

VOX STELLARUM:
OR, A LOYAL
ALMANACK

For the Year of HUMAN REDEMPTION,

⁴⁶
1800,

Being the Fourth after BISSEXTILE, OR LEAP-YEAR.

The Fortieth of the Reign of his present MAJESTY.

In which are contained

ALL THINGS fitting for such a WORK, as 2.

A TABLE of TERMS and their RETURNS;

The Full, Changes, and Quarters of the MOON;

The Rising, Southing, and Setting of the SEVEN STARS,
and other Fixed Stars of Note; the MOON's Age, and

A TIDE TABLE fitted to the same;

The Rising and Setting of the SUN; the Rising, Southing,
and Setting of the MOON; Mutual Aspects; Monthly
Observations; and many other Things, useful and profitable.

UNTO WHICH ARE ADDED

Astronomical Observations on the Four Quarters of the Year;

A remarkable CHRONOLOGY; the ECLIPSES;

And other MATTERS, both curious and profitable.

Observations on the Barometer, Weather Glass, Rain, &c.

And an HIEROGLYPHIC adapted to the TIMES.

By FRANCIS MOORE,

LONDON.

Printed for the COMPANY of STATIONERS, O O

By E. Cox & Son, Great Queen Street, Lincoln's Inn Fields;

And Sold by GEORGE GREENHILL, at their Hall in Ludgate-Street.

[Price Sixteen Pence, stitched.]

JANUARY, XXXI Days.

Behold, good Reader, what I here shall shew;
 A Month like this, I think I never knew:
 O strange! Six Aspects and Three Oppositions;
 These will affect Men of no mean Conditions.—
 Whate'er the Heavens in their secret Doom
 Ordained have, must needs to Issue come.

M D	W D	Fasts and Festivals.	☉ h	☿ Signs	♂ A	♂ rises and sets	Mutual Asp. and Weathers.
1	W	Circumcision	11	toes	6	11 a 1	Fair and
2	Th	Day br. 5 59	12	head	7	morn.	frosty at the
3	F	Tw. ends 6 2	13	face	8	0 13	beginning.
4	S	Day 7 54 long	14	neck	9	1 23	
5	E	2 S. aft. Christ.	15	and	10	O. Cbr.	Now expect
6	M	Epiph. Tw Day	16	throat	11	3 44	Δ h ♂
7	Tu		17	arms	12	4 56	fnow or
8	W	Lucian.	18	should.	13	6 6	drifling
9	Th	Night 15 58 l.	19	breast	14	7 9	rain.
10	F	Day incr. 22 m.	20	and	15	rises	
11	S	h rises 5 22 af.	21	stom.	F	4 a 10	
12	E	1 S. a. Ep. Old N. Y's. D.	17		17	5 27	Cloudy and
13	M	Plow M. Hilary	23	C. T. b.	18	6 48	Δ h ♀
14	Tu	Oxf. Term beg.	24	bowels	19	8 8	dark wea-
15	W	4 sets 6 7 m.	25	belly	20	9 30	ther.
16	Th	♂ rises 5 5 m.	26	reins	21	10 50	
17	F	Old Twelfth Day	27	loins	22	morn.	Cold winds,
18	S	Q. Char. b. d. k.	28	Prisca	23	0 14	with frosty
19	E	2 S. a. Epiph.	29	secret	24	1 41	mornings.
20	M	Fabian	30	memb.	25	3 9	
21	Tu	Agnes	1	hips	26	4 38	
22	W	Vincent	2	highs	27	6 1	Snow or
23	Th	Hil. Term begins	3	knees	28	7 8	rain, and
24	F	♀ rises 4 36 m.	4	hams	29	sets	much win-
25	S	Conv. St. Paul	5	legs	N	4 a 32	terly wea-
26	E	3 S. aft. Epiph.	6	ankles	1	5 56	8 ☉ h }
27	M	P. Aug. Fred. b.	7	feet	2	7 15	8 4 ♂ }
28	Tu	Day br. 5 35	8	toes	3	8 33	8 4 ♀ }
29	W	Tw. ends 6 27	9	head	4	9 45	Δ ♂ ♀
30	Th	K. Ch. I. mart.	10	and	5	10 57	ther to the
31	F	Day 9 2 l.	11	face	6	morn. end.	

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The 8 day, at 10 night, Jupiter
 The 12 day, at 12 noon, Saturn
 The 21 day, at 6 aftern. Venus
 The 21 day, at 11 night, Mars
 The 23 day, at 8 morn. Mercury

} is with the Moon.

M	Sun	Sun	Moon	Monthly Observations.	
D	rises	sets	South		
1	8	5 3	55	5 a	6
2	8	4 3	56	5	46
3	8	4 3	56	6	26
4	8	3 3	57	7	6
E 8	2 3	58	7	48	
6	8	1 3	59	8	33
7	8	0 4	0	9	20
8	8	0 4	0	10	11
9	7 59	4	1	11	4
10	7 58	4	2	11	58
11	7 57	4	3	morn.	
E 7	56	4	4	0	52
13	7 54	4	6	1	43
14	7 53	4	7	2	33
15	7 52	4	8	3	20
16	7 51	4	9	4	7
17	7 50	4	10	4	53
18	7 48	4	12	5	41
E 7	47	4	13	6	31
20	7 46	4	14	7	25
21	7 44	4	16	8	23
22	7 42	4	17	9	25
23	7 41	4	19	10	27
24	7 40	4	20	11	28
25	7 38	4	22	0 a	25
E 7	37	4	23	1	18
27	7 35	4	25	2	6
28	7 34	4	26	2	50
29	7 32	4	28	3	31
30	7 31	4	29	4	12
31	7 29	4	30	4	52

Rain fallen in Jan. 1798, at Lon-

FIRST Quart. 2 day, at 11 night

don, was 1,105 Inches.

I HERE add some particular Times, when SNOW or RAIN may be expected, within the Compass of three Days; the following is the middle Day of those three Days, viz. Rain or Snow within the Triduum, on the 6th, 12th, 16th, and 27th Days of this Month.

FULL Moon 11 day, at 2 morn.

Courteous Reader,

I give you, as usual, the Depth of Rain fallen at LONDON, (had it stagnated on an even Surface upon the

LAST Quart. 18 day, at 8 morn.

Earth, and had not been thereby imbibed, or lessened by Exhalations,) and have put it down in Inches, and Decimal Parts of an Inch; as it was truly ascertained by a very accurate RAIN-GAGE fixed upon *Somerſet Houſe*, in

NEW Moon 25 day, at 3 morn.

the *Strand*. The whole Depth that fell in the Year 1798, has amounted to about 19 Inches and a Half, which is

4 FEBRUARY XXVIII Days.

*Saturn and Stillborne now begin to scowl;
The Air grows black, and wet upon't; 'tis foul:—
Whilst I thus mus'd, I thought I heard one say,
I would 'twould blow Oppression quite away.
Unto this Fancy I fancy'd a Reply,—
Oppression's not so light, nor Wind so high!*

M D	W D	Fasts and Festivals.	☉ Signs.	☽ Signs.	☽ A	☽ rises and sets	Mutual Asp. and Weather.
1	S	Night 14 54 l.	13	neck	7	0 m 7	Very cold
2	F	S. aft. Epiph.	14	throat	8	1 20	winds with
3	M	Blase (Cand.	15	arms	9	2 32	frosts.*
4	Tu	Day incr. 1 34	16	should-	10	3 44	
5	W	Agatha	17	ers	11	4 53	Cloudy,
6	Th	h sets 7 0 mo.	18	breast	12	5 51	with snow
7	F	4 sets 4 17 mo.	19	stom.	13	6 38	or rain.
8	S	♂ rises 4 50 m.	20	heart	14	rises	
9	E	Septuagesima S	21	back	F	4 a 21	Rough
10	M	♀ rises 4 58 m.	22	bowels	16	5 41	Δ ☉ 24, 8 h 8
11	Tu	Day br. 5 15	23	and	17	7 10	winds now
12	W	Hil. Term ends	24	belly	18	8 33	about, with
13	Th	Old Candlemas	25	reins	19	9 57	frosty morn-
14	F	Valentine	26	loins	20	11 25	ings.
15	S	Tw. ends 6 46	27	secret	21	morn.	
16	F	Sexagesima S.	28	memb.	22	0 55	Rain or
17	M	Day 10 4 long	29	hips	23	2 22	snow near
18	Tu	Night 13 52 l.	30	thighs	24	3 47	this time.
19	W	Day incr. 2 29	1	knees	25	4 59	
20	Th	h sets 6 10 mo.	2	hams	26	5 49	Δ 24 8
21	F	4 sets 3 23 mo.	3	legs	27	6 27	
22	S	Cam. T. div. m.	4	ances	28	6 53	Rough
23	E	Quin. Shrove S	5	feet	N	sets	winds, and
24	M	St. Mat. Pr. Ad. Fr. b.	6		1	6 a 9	very cold,
25	Tu	Shrove Tuet.	7	toes	2	7 26	even to the
26	W	Ash Wednesd.	8	head	3	8 40	end.
27	Th	♂ rises 4 34 m.	9	face	4	9 53	
28	F	♀ rises 5 21 m.	10	neck	5	11 5	

JUPITER will be an Evening Star till Aug. 6; then a Morning Star for the rest of the Year.

MOORE. FEBRUARY, 1800.

5

The 5 day, at 3 morn. Jupiter
 The 8 day, at 2 aftern. Saturn
 The 19 day, at 3 aftern. Mars
 The 20 day, at 12 noon, Venus
 The 22 day, at 12 night, Mercury

} is with the Moon.

M	Sun	Sun	Moon	Monthly Observations.
D	rises	sets	South.	
1	7 27	4 33	5 a 34	FIRST Quart. 1 day, at 8 night.
E	7 25	4 35	6 18	<i>Rain fallen in Feb. 1798, at London, was 0,693 Inches.</i>
3	7 24	4 36	7 5	Some <i>Rain</i> or <i>Snow</i> (more or less)
4	7 22	4 38	7 55	on the 4th, 10th, 17th, and 24th Days
5	7 20	4 40	8 47	of this Month, the Day before or the
6	7 19	4 41	9 41	Day after.
7	7 17	4 43	10 36	
8	7 15	4 45	11 29	FULL Moon 9 day, at 5 aftern.
E	7 13	4 47	morn.	about 4 Inches and a Half less than it
10	7 11	4 49	0 21	was in the Year 1797.—My Meteorological
11	7 9	4 51	1 10	Predictions of <i>Rain</i> or <i>Snow</i> ,
12	7 8	4 52	1 58	within the short Compass of three Days,
13	7 6	4 54	2 46	which are given at the Top of these Co-
14	7 4	4 56	3 34	
15	7 2	4 58	4 24	LAST Quart. 10 day, at 4 aftern.
E	7 0	5 0	5 18	lums for each Month, have never failed
17	6 58	5 2	6 14	more than a Fourth of the Whole there
18	6 56	5 4	7 14	given (in the whole Year), whether it
19	6 54	5 6	8 15	was few or many, for a Number of
20	6 52	5 8	9 15	
21	6 51	5 9	10 13	NEW Moon 13 day, at 5 aftern.
22	6 49	5 11	11 7	Years back ; yet they are only offered
E	6 47	5 13	11 56	as very probable Predictions from the
24	6 45	5 15	0 a 42	Influx of the Planets, and Gravitation
25	6 43	5 17	1 25	of the <i>Moon</i> , operating on our Air or
26	6 41	5 19	2 7	Atmosphere ;
27	6 39	5 21	2 48	
28	6 37	5 23	3 30	

Venus will be a Morning Star till August 5 ; then an Evening Star for the Rest of the Year.

Stern visag'd *Mars* with *Chronus* now combines,
Jove square with *Sol*, sure there's some great Designs
 A hatching; God defend these Northern Parts;
 'Tis sad when great Ones one another thwarts.
 One hundred one and fifty Years ago
 Was an ill Time, God grant this prove not so.

M W	Fasts and	☉	D's	D	D rises	Mutual Asp.
D D	Festivals.	✕	Signs	A	and sets	and Weather.
1 S	<i>David</i>	11	and	6	morn.	Rough,
2 E	1 S. in Lent <i>Chad</i>	12	throat	7	0 17	cold winds,
3 M	Day br. 4 39	13	arms	8	1 31	8 h ♀
4 Tu	Tw. ends 7 23	14	should.	9	2 40	6 ☉ ♂
5 W	Ember Week	15	breast	10	3 43	with rain
6 Th	Day 11 14 l.	16	and	11	4 35	or snow.
7 F	<i>Perpetua</i>	17	stom.	12	5 15	
8 S	Night 12 39 l.	18	heart	13	5 48	☐ 24 ♂, * ♂ ♀
9 E	2 Sun. in Lent	19	back	14	6 7	Some frosts
10 M	Day incr. 3 47	20	bowels	15	rises	now about.
11 Tu	h sets 4 56 m.	21	belly	F	6 a 14	
12 W	<i>Gregory</i>	22	reins	17	7 38	
13 Th	2 sets 2 12 m.	23	loins	18	9 10	☐ ☉ 24
14 F	♂ rises 4 13 m.	24	secret	19	10 41	Δ h ♀
15 S	♀ rises 5 9 m.	25	memb.	20	morn.	More clear
16 E	3 Sun. in Lent	26	hips	21	0 13	and fine for
17 M	<i>St. Patrick</i>	27	thighs	22	1 42	the season.
18 Tu	<i>Edw. K. W. S.</i>	28	knees	23	2 58	
19 W	Day br. 4 4	29	hams	24	3 56	Δ 24 ♀
20 Th	Tw. ends 7 58	30	legs	25	4 37	Now wind
21 F	<i>Benedict.</i>	1	and	26	5 6	and rain
22 S	Day 12 18 l.	2	ankles	27	5 26	* ☉ ♂ may
23 E	Midlent Sun.	3	feet	28	5 41	be expected.
24 M	Night 11 34 l.	4	toes	29	sets	Δ ☉ h, 8 h ♂
25 Tu	<i>Annu. Lady d.</i>	5	head	N	6 a 33	Dark,
26 W	Day incr. 4 50	6	face	1	7 44	* 24 ♂
27 Th	h sets 3 57 m.	7	neck	2	8 56	cloudy wea-
28 F	2 sets 1 24 m.	8	and	3	10 8	ther, but
29 S	♂ rises 3 51 m.	9	throat	4	11 22	more tem-
30 E	5 Sun. in Lent	10	arms	5	morn.	perate.
31 M	♀ rises 4 48 m.	11	should.	6	0 36	

MOORE. MARCH, 1800.

7

The 4 day, at 12 noon, Jupiter
 The 4 day, at 7 aftern. Mercury
 The 7 day, at 8 aftern. Saturn
 The 20 day, at 9 morn. Mars
 The 22 day, at 9 morn. Venus
 The 26 day, at 11 night, Mercury

is with
 the Moon.

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	6 33	5 27	4 a 13	<i>Rain fallen in March, 1798, at</i>
E	6 31	5 29	4 59	<i>London, was 0,333 Inches.</i>
3	6 29	5 31	5 47	FIRST Quart. 3 day, at 6 aftern.
4	6 27	5 33	6 38	
5	6 25	5 35	7 32	Some Rain or Snow (more or less)
6	6 23	5 37	8 26	on the 3d, 8th, 15th, and 24th Days
7	6 21	5 39	9 20	of this Month; the Day before or the
8	6 19	5 41	10 13	Day after.
E	6 17	5 43	11 3	Atmosphere; and are given for the In-
10	6 15	5 45	11 53	
11	6 13	5 47	morn.	FULL Moon 11 day, at 6 morn.
12	6 11	5 49	0 42	formation and Use of my Countrymen,
13	6 9	5 51	1 32	as well as for the Curiosity of my
14	6 7	5 53	2 23	Readers; and are intended to be classed
15	6 5	5 55	3 16	with the Variations of a good WEA-
E	6 3	5 57	4 13	
17	6 1	5 59	5 14	LAST Quart. 17 day, at 11 night
18	5 59	6 1	6 15	
19	5 57	6 3	7 16	THE-GLASS, which for a FARMER
20	5 55	6 5	8 14	or GRAZIER to be without in <i>Hay-time</i>
21	5 53	6 7	9 9	and <i>Harvest</i> , is like a Seamen going to
22	5 51	6 9	9 59	Sea without his Compass.
E	5 49	6 11	10 45	
24	5 47	6 13	11 28	
25	5 45	6 15	0 a 10	NEW Moon 25 day, at 8 morn.
26	5 43	6 17	0 51	
27	5 41	6 19	1 32	
28	5 39	6 21	2 15	
29	5 37	6 23	3 0	
E	5 36	6 24	3 48	
31	5 34	6 26	4 37	

Swift-footed Time exposeth every Station,
 Kingdoms and Men, to sudden Alteration.
 Whilst we poor Mortals dare not aught gainsay,
 We pray in Hope, contented are to play;
 And when we think we're near our wish'd-for Shore,
 Fresh Furies drive us where we were before.

M D	W D	Fasts and Festivals.	☉ r	D's Signs	D A	D rises and sets	Mutual Asp. and Weather.
1	Tu	Day br. 3 33	12	breast	7	1 m 40	Some cold
2	W	Tw. ends 8 30	13	and	8	2 36	winds blow,
3	Th	<i>Richard.</i>	14	stom.	9	3 20	but it soon
4	F	<i>Ambrose. C.T.e.</i>	14	heart	10	3 52	changes to
5	S	<i>Oxf. T. c. Old</i>	15	<i>Lady D.</i>	11	4 18	better wea-
6	E	Palm Sunday	16	back	12	4 36	ther.
7	M	Day 13 20 l.	17	belly	13	4 51	
8	Tu	Night 10 36 l.	18	reins	14	rises	Frosty
9	W	Day incr. 5 46	19	loins	F	6 a 50	mornings
10	Th	<i>Maudy Thursd.</i>	20	secret	16	8 21	now about.
11	F	Good Friday	21	memb.	17	9 55	
12	S	h sets 2 58 m.	22	hips	18	11 29	Weather
13	E	after Day	23	thighs	19	morn.	gets fine,
14	M	Easter Monday	24	knees	20	0 55	and fruitful
15	Tu	Easter Tuesday	25	and	21	2 1	☐ 4 ♀
16	W	4 sets 0 27 m.	26	hams	22	2 49	* ☉ 4
17	Th	♂ rises 3 14 m.	27	legs	23	3 20	♂ ☉ 8
18	F	♀ rises 4 20 m.	28	ankles	24	3 43	* ☉ h
19	S	<i>Alphege</i>	29	feet	25	3 57	showers
20	E	Low Sunday	8	toes	26	4 10	now about.
21	M	Day br. 2 40	1	head	27	4 20	Δ h ♀
22	Tu	Tw. ends 9 23	2	and	28	4 31	* ♂ 8
23	W	St. Geo. Ox. & S	3	face	29	sets	☐ ☉ h
24	Th	[<i>Cam. T. b.</i>	4	neck	N	8 a 0	Cold rough
25	F	St. Mark. Pres.	5	throat	1	9 15	winds, with
26	S	[<i>M. b.</i>	6	arms	2	10 28	rain or fleet.
27	E	2 S. aft. Easter	7	and	3	11 37	
28	M	Day 14 40 l.	8	should.	4	morn.	Δ 4 ♂
29	Tu	Night 9 18 l.	9	breast	5	0 37	More fine
30	W	Easter Term b.	10	stom.	6	1 24	at the end.

MOORE. APRIL, 1800.

9

The 1 day, at 0 morn.	Jupiter	} is with the Moon.
The 4 day, at 4 morn.	Saturn	
The 18 day, at 4 morn.	Mars	
The 21 day, at 12 noon,	Venus	
The 23 day, at 6 morn.	Mercury	
The 28 day, at 4 aftern.	Jupiter	

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	5 32	6 28	5 a 29	Rain fallen in April, 1798, at Lon- FIRST Quart. 2 day, at 1 aftern.
2	5 33	6 30	6 23	
3	5 28	6 32	7 16	don, was 0,517 Inches.
4	5 26	6 34	8 8	
5	5 24	6 36	8 59	Some Rain or Sleet (more or less) on the 5th, 10th, 14th, 17th, and 23d Days of this Month; the Day before or the Day after.
E 5	5 22	6 38	9 49	
7	5 20	6 40	10 37	FULL Moon 9 day, at 4 aftern.
8	5 18	6 42	11 27	
9	5 16	6 44	morn.	Astrological Observations, and Re- marks on Mundane Affairs.
10	5 14	6 46	0 18	
11	5 12	6 48	1 12	ABOUT this Time there happens a remarkable Opposition of Saturn and
12	5 10	6 50	2 10	
E 12	5 8	6 52	3 10	LAST Quart. 16 day, at 7 morn.
14	5 6	6 54	4 14	
15	5 5	6 55	5 17	Mars, whose Influence on the Actions and Passions of Men will be like cor- rosive Spirits poured upon a fixed Salt, which will not give over fermenting till the whole Mass is altered; for in several
16	5 3	6 57	6 18	
17	5 1	6 59	7 13	NEW Moon 24 day, at 1 morn.
18	4 59	7 1	8 5	
19	4 57	7 3	8 51	Parts of Europe Men will be inclined to Mutiny and Rebellion; I wish Ireland may be free. Strange Actions seem to threaten Holland, France, Spain, and Italy, where the People and their Rulers have
E 19	4 55	7 5	9 35	
21	4 53	7 7	10 16	
22	4 51	7 9	10 57	
23	4 50	7 10	11 37	
24	4 48	7 12	0 a 19	
25	4 46	7 14	1 3	
26	4 44	7 16	1 50	
E 26	4 42	7 18	2 39	
28	4 40	7 20	3 30	
29	4 39	7 21	4 22	
30	4 37	7 23	5 14	

The first Part of this Month proves wondrous fair;
Sol, Venus, Mercury, doth rule the Air.
 Conjoin'd in *Aries*, *Saturn* doth repine
 To see the *Sun* so gloriously to shine:
 He raiseth fable Clouds; would that were all!
 I fear great Mischief on this earthly Ball.

M	W	Fasts and	☉	D's	D	D rises	Mutual Asp.
D	D	Festivals.	8	Signs	A	and sets	and Weather.
1	Th	St. Phil. & Jam.	11	heart	7	2 m 0	Cold rough
2	F	Day incr. 7 10	12	and	8	2 25	winds.
3	S	<i>Inv. of the Cross</i>	13	back	9	2 40	
4	E	3 S. aft. Easter	14	bowels	10	3 2	Frequent
5	M	h sets 1 34 m.	15	belly	11	3 16	showers
6	Tu	<i>John E. A.P.L.</i>	16	reins	12	3 28	now about.
7	W	4 sets 11 22 af.	17	loins	13	3 41	☉ ♀ ☿
8	Th	♂ rises 2 28 m.	18	secret	14	rises.	
9	F	♀ rises 3 46 m.	19	memb.	F	8 a 57	Some cold
10	S	Day br. 1 32	20	hips	16	10 32	winds.
11	E	4 S. aft. Easter	21	thighs	17	11 52	
12	M	<i>Old May Day</i>	22	knees	18	morn.	Weather is
13	Tu	Tw. ends 10 45	23	hams	19	0 48	now rather
14	W	Day 15 34 l.	24	legs	20	1 25	stormy.
15	Th	Night 8 26 l.	25	ankles	21	1 50	* 24 ♀
16	F		26	feet	22	2 8	
17	S	<i>Prs. of Wales b.</i>	27	toes	23	2 22	☐ h ♀
18	E	<i>Rogation Sun.</i>	28	head	24	2 33	* 24 ♂
19	M	<i>Q. Charlotte b.</i>	29	and	25	2 43	Wind and
20	Tu	[<i>Dunst.</i>	☿	face	26	2 52	☐ h ♀
21	W	Day incr. 8 9	0	neck	27	3 4	rain.
22	Th	<i>Ascension. Prs.</i>	1	and	28	3 17	
23	F	[<i>Eliz. b.</i>	2	throat	N	sets	Very sea-
24	S	h sets 0 20 m.	3	arms	1	9 a 27	sonable
25	E	S. aft. Ascen.	4	should.	2	10 30	weather,
26	M	<i>E. Tie. Augustin</i>	5	breast	3	11 22	which con-
27	Tu	<i>Vene. Bede.</i>	6	and	4	morn.	* ☉ h
28	W		7	stom.	5	0 1	inues to the
29	Th	<i>K.C.H. Ox.T.e.</i>	8	heart	6	0 29	end of the
30	F	[<i>Cam. T.d.m.</i>	9	back	7	0 51	month.
31	S		10	bowels	8	1 7	

The 1 day, at 1 aftern. Saturn
 The 17 day, at 2 aftern. Mars
 The 21 day, at 10 morn. Mercury
 The 21 day, at 8 aftern. Venus
 The 26 day, at 9 morn. Jupiter
 The 28 day, at 12 night, Saturn

is with
 the Moon.

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	4 35	7 25	6 a 5	<i>Rain fallen in May, 1798, at Lon-</i>
2	4 34	7 26	6 55	FIRST Quart. 2 day, at 4 morn.
3	4 32	7 28	7 44	<i>don, was 1,621 Inches.</i>
E 4	4 30	7 30	8 31	Some <i>Rain</i> (more or less) on the 7th,
5	4 28	7 32	9 19	17th, 20th, and 27th Days of this
6	4 27	7 33	10 8	Month; the Day before or the Day
7	4 25	7 35	11 0	after.
8	4 23	7 37	11 56	
9	4 22	7 38	morn.	FULL Moon 9 day, at 1 morn.
10	4 20	7 40	0 57	have not Faith to believe and trust each
E 4	4 19	7 41	2 1	other. The <i>Turks</i> and <i>Russians</i> are very
12	4 17	7 43	3 7	shy of each other; the <i>Russians</i> and <i>Ger-</i>
13	4 16	7 44	4 11	<i>mans</i> not very well agreed. The <i>De-</i>
14	4 14	7 46	5 10	
15	4 13	7 47	6 4	LAST Quart. 15 day, at 5 aftern.
16	4 11	7 49	6 52	signs of a certain Court are veiled with
17	4 10	7 50	7 37	several Mysteries, which will not be un-
E 4	4 8	7 52	8 19	folded until <i>July</i> or <i>August</i> next. Things
19	4 7	7 53	8 59	appear formidable, and there are but
20	4 6	7 54	9 39	few Nations in <i>Europe</i> , but what are
21	4 4	7 56	10 20	menaced and in Troubles of one Kind
22	4 3	7 57	11 3	
23	4 2	7 58	11 48	NEW Moon 23 day, at 5 aftern.
24	4 0	8 0	0 a 36	or other. <i>France</i> is much threatened,
E 3	3 59	8 1	1 26	and hard put to it; nor are the <i>Politi-</i>
26	3 58	8 2	2 18	cal Affairs in <i>Germany</i> yet settled; the
27	3 57	8 3	3 10	People in general are full of Tears and
28	3 56	8 4	4 1	Complaints, not only on the Continent,
29	3 55	8 5	4 50	but
30	3 54	8 6	5 37	FIRST Quart. 31 day, at 4 aftern
31	3 53	8 7	6 25	

I can't foresee, nor can I apprehend
 Much to succeed, altho' the Stars portend
 Strange Matters; yet, if I foretell,
 Many are question'd; sure all is not well.
Mars with *Hermes* square, and with *Jove* too;
 Great News you'll hear of somewhat that's to do.

M	W	Fasts and	☉	D's	D	D rises	Mutual Asp.
D	D	Festivals.	☿	Signs	A	and sets	and Weather
1	E	WhitS. <i>Nicom.</i>	11	belly	9	1 m 20	Overcast,
2	M	Whit Monday	12	reins	10	1 32	* ♂ ♀, * ♂ ♀
3	Tu	Whit Tuesday	13	loins	11	1 45	♂ ♀ ♀
4	W	K. Geo. III. b. Emb. W.	12		12	1 59	and change-
5	Th	D. of Cumb. b.	15	memb.	13	2 15	able for some
6	F	[<i>Boniface</i>	15	hips	14	rises	days.
7	S		16	thighs	F	9 a 22	
8	E	Trinity Sund.	17	knees	16	10 31	Gentle
9	M	4 sets 9 39 a.	18	hams	17	11 18	* ♀ ♀
10	Tu	♂ rises 0 27 m.	19	legs	18	11 48	winds, and
11	W	St. Barnabas	20	<i>Ox.T.b</i>	19	morn.	some showers
12	Th	<i>Corpus Christi</i>	21	feet	20	0 9	* ♀ ♀
13	F	<i>Trinity T. begins</i>	22	and	21	0 25	of rain.
14	S	♀ rises 2 58 m.	23	toes	22	0 36	
15	E	1 S. aft. Trin.	24	head	23	0 47	More set-
16	M	All day or	25	face	24	0 58	tled, serene,
17	Tu	St. Alban	26	neck	25	1 8	and warm
18	W	twilight till	27	and	26	1 21	♂ ☉ ♀
19	Th	July 22.	28	throat	27	1 37	for some
20	F	<i>Tran. EdK.W.S</i>	29	arms	28	1 58	days.
21	S	Longest Day	☿	should.	29	sets	Flying
22	E	2 S. aft. Trin.	1	breast	N	9 a 14	Δ ♀ ♂
23	M	Day 16 34 l.	2	and	1	9 57	clouds, and
24	Tu	Nativ. J. Bapt.	3	stom.	2	10 27	♂ ♀ ♀, ☐ ♂ ♀
25	W	[<i>Midsum</i>	4	heart	3	10 50	hot weather.
26	Th	Night 7 28 l.	5	back	4	11 8	Thunder
27	F	Day decr. 0 2	6	bowels	5	11 22	☐ ♀ ♂
28	S	♂ sets 10 3 a.	6	belly	6	11 34	and light-
29	E	3 S. a. Tr. St. Pet	7	reins	7	11 46	ning in some
30	M	4 sets 8 30 a.	8	and	8	11 59	places.

MOORE. JUNE, 1800. 13

The 14 day, at 11 night,	Mars	} is with the Moon.
The 19 day, at 8 morn.	Mercury	
The 21 day, at 4 morn.	Venus	
The 22 day, at 5 aftern.	Mercury	
The 23 day, at 3 morn.	Jupiter	
The 25 day, at 10 morn.	Saturn	

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
E	3 52	8 8	7 a 9	<i>Rain fallen in June, 1798, at London, was 0,96 Inches.</i>
2	3 51	8 9	7 56	Some Rain (more or less) on the 3d, 11th, 18th, (perhaps Thunder) 24th, and 30th Days of this Month; the Day before or the Day after.
3	3 50	8 10	8 44	
4	3 49	8 11	9 37	
5	3 49	8 11	10 34	
6	3 48	8 12	11 37	
7	3 47	8 13	morn.	FULL Moon 7 day, at 8 morn
E	3 47	8 13	0 42	but too much so even in our own Dominions. We may expect to hear of some eminent Actions either by Land or Sea. The <i>Austrian</i> and <i>French</i> Netherlands in great Consternation and Fear of this
9	3 46	8 14	1 49	
10	3 46	8 14	2 52	
11	3 45	8 15	3 50	
12	3 45	8 15	4 42	
13	3 44	8 16	5 29	LAST Quart. 14 day, at 4 morn.
14	3 44	8 16	6 13	Summer's Actions; their Enemies are powerful. The <i>French</i> Forces are threatened with Danger, and their Rulers with the Dislike of some Sort of People amongst themselves. <i>England</i> is as much concerned in the Actions and Affairs
E	3 43	8 16	6 54	
16	3 43	8 17	7 34	
17	3 43	8 17	8 15	
18	3 43	8 17	8 57	
19	3 43	8 17	9 41	NEW Moon 22 day, at 8 morn.
20	3 43	8 17	10 28	
21	3 43	8 17	11 18	
E	3 43	8 17	0 a 9	
23	3 43	8 17	1 1	
24	3 43	8 17	1 53	of these Times as any Nation in <i>Europe</i> , and will, I fear, sustain some Loss and Damages, but her Enemies will suffer infinitely more. <i>Spain</i> is low and miserable. The <i>French</i> are upon some grand
25	3 44	8 17	2 42	
26	3 44	8 16	3 30	
27	3 44	8 16	4 16	
28	3 44	8 16	5 0	
E	3 45	8 15	5 45	FIRST Quart. 29 day, at 12 night.
30	3 45	8 15	6 31	

The Sun with Jupiter being close combin'd,
 Saturn with Stillborne also is conjoin'd:
 What's their effects? 'Tis Dog-days, and no Wonder
 If fearful Light'nings chance with Rain and Thunder.
 Whatever haps, I meddle not with Kings;
 I would write high, but dare not trust my Wings.

M	W	Fasts and	☉	D's	D	D rises	Mutual Asp.
D	D	Festivals.	☿	Signs	A	and sets	and Weather
1	Tu	Cam. Commenc.	9	loins	9	morn.	Cool blasts
2	W	Visit. Trin. T.e.	10	secret	10	0 13	of wind,
3	Th	Dog Days begin	11	memb.	11	0 31	and flying
4	F	Tra. Mar. Cam.	12	hips	12	0 58	clouds.
5	S	O. Midsum. T.e.	13	thighs	13	rises	☉ ☉ 24
6	E	4 S. aft. Trin.	14	knees	F	9 a 2	Showers
7	M	Tho. à Becket	15	hams	15	9 41	with fre-
8	Tu	☿ rises 11 33 a.	16	legs	16	10 6	quent claps
9	W	♀ rises 3 16 m.	17	and	17	10 24	of thunder.
10	Th	Day 16 16 l.	18	ances	18	10 38	Hot, but
11	F	Night 7 46 l.	19	feet	19	10 50	☉ ☿ ☿
12	S	Day decr. 0 22	20	toes	20	11 0	fine weather
13	E	5 S. aft. Trin.	21	head	21	11 11	☉ 24 ♀
14	M	Oxford Act	22	face	22	11 22	for the sea-
15	Tu	Switbin	23	neck	23	11 37	son.
16	W	☿ sets 8 55 aft.	24	and	24	11 56	
17	Th	☿ rises 3 14 m.	25	throat	25	morn.	☐ ☉ ☿
18	F	☿ rises 11 5 a.	26	arms	26	0 21	Thunder
19	S	Oxf. Term ends	26	and	27	0 57	showers in
20	Th	☿ S. aft. Trin.	27	should.	28	1 46	some places.
21	M	[Margaret	28	breast.	N	sets	
22	Tu	Mary Magdalen	29	stom.	1	8 a 51	Hot and
23	W	♀ rises 3 44 m.	☿	heart	2	9 9	dry wea-
24	Th	Day br. 0 38	1	back	3	9 26	ther.
25	F	St. James	2	bowels	4	9 39	☐ ☿ ♀, Δ ☿ ☿
26	S	St. Anne	3	belly	5	9 50	
27	E	7 S. aft. Trin.	4	reins	6	10 3	Now expect
28	M	Twilends 10 52	5	loins	7	10 16	showers of
29	Tu	Day 15 28 l.	6	secret	8	10 33	rain, near
30	W	Night 8 34 l.	7	memb.	9	10 55	the end.
31	Th	Day decr. 1 8	8	hips	10	11 28	

The 13 day, at 8 aftern. Mars
 The 20 day, at 10 night, Jupiter
 The 21 day, at 1 aftern. Venus
 The 22 day, at 11 night, Saturn
 The 24 day, at 4 morn. Mercury

is with
the Moon.

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	3 46	8 14	7 20	<i>Rain fallen in July, 1798, at London, was 2,879 Inches.</i> Some Rain (more or less) on the 5th, perhaps Thunder, 10th, 17th, perhaps Thunder, and 25th Days of this Month;
2	3 46	8 14	8 13	
3	3 47	8 13	9 11	
4	3 48	8 12	10 14	
5	3 48	8 12	11 21	
E	3 49	8 11	morn.	FULL Moon 6 day, at 3 aftern.
7	3 50	8 10	9 27	the Day before or the Day after;
8	3 50	8 10	1 29	
9	3 51	8 9	2 25	grand Design, but they will have enough to do to secure themselves from Danger;
10	3 52	8 8	3 16	
11	3 53	8 7	4 1	
12	3 54	8 6	4 45	LAST Quart. 13 day, at 6 aftern.
E	3 55	8 5	5 26	
14	3 56	8 4	6 7	and it will concern the <i>Emperor</i> to take Advice of his wisest Counsellors to prevent impending Mischief. The Influence of the late Opposition of <i>Saturn</i> and <i>Mars</i> is renewed by the Quadrate
15	3 57	8 3	6 49	
16	3 58	8 2	7 33	
17	4 0	8 0	8 19	
18	4 1	7 59	9 7	
19	4 2	7 58	9 59	NEW Moon 21 day, at 10 night.
E	4 3	7 57	10 51	
21	4 5	7 55	11 44	Aspects of <i>Jupiter</i> and <i>Mars</i> , and followed by one of <i>Saturn</i> and <i>Mars</i> . What can we expect by such Configurations, but Troubles and Devastations, and a Multitude of Evils? <i>Italy</i> and her
22	4 6	7 54	Q ^a 34	
23	4 7	7 53	1 24	
24	4 9	7 51	2 11	
25	4 10	7 50	2 56	
26	4 11	7 49	3 41	FIRST Quart. 29 day, at 7 morn.
E	4 13	7 47	4 26	
28	4 14	7 46	5 13	
29	4 16	7 44	6 3	
30	4 17	7 43	6 58	
31	4 18	7 41	7 58	

Pray what's the News? let's walk to th^e Exchange;
 'Tis very dubious; nay, 'tis very strange!
 What ails Jack Spaniard? What is that to me?
 Frenchmen, they must act as well as he:
 These very Men are Fortune's Tennis Ball,
 Now tofs'd aloft, now dash'd against the Wall.

M D	W D	Fasts and Festivals.	☉ ♌	D's Signs	D A	D rises and sets	Mutual Asp. and Weather.
1	F	Lammas Day	9	thighs	11	morn.	This month
2	S	h rises 4 40 m.	10	knees	12	o 18	begins
3	E	8 S. aft. Trin.	11	hams	13	rises	pretty fine.
4	M	h rises 2 19 m.	12	legs	F	8 a 5	
5	Tu	h rises 10 16 a.	13	ances	15	8 26	♂ ☉ ♀
6	W	Transfiguration	14	feet	16	8 41	♂ ☉ ♀, ♂ ♀
7	Th	Prs. Amelia b.	15	toes	17	8 54	Cloudy
8	F	[Na. of Jesus	16	head	18	9 6	with show-
9	S	♀ sets 7 38 aft.	17	and	19	9 17	ers, and per-
10	E	9 S. a. Tr. Law.	18	face	20	9 27	haps claps of
11	M	Ds of Brunf. b.	18	D. D. e.	21	9 42	Δ ♂ ♀
12	Tu	Pr. of Wales b.	19	throat	22	10 0	rhunder.
13	W	[O. Lam.	20	arms	23	10 22	
14	Th	Day br. 2 12	21	and	24	10 53	Hot and dry
15	F	Assumption	22	should.	25	11 39	weather.
16	S	D. of York b.	23	breast	26	morn.	
17	E	10 S. aft. Trin.	24	stom.	27	o 36	Sultry wea-
18	M	Tw. ends 9 34	25	heart	28	1 46	ther a few
19	Tu	Day 14 18 l.	26	and	29	sets	days.
20	W	Night 9 46 l.	27	back	N	7 a 36	Showers of
21	Th	D. of Clar. b.	28	bowels	1	7 49	♂ ♀ ☉
22	F	Day decr. 2 24	29	belly	2	8 2	rain may
23	S	h rises 3 23 m.	30	reins	3	8 14	new be ex-
24	E	11 S. a. Tr. St.	1	loins	4	8 27	♂ ☉ ♀
25	M	[Barth.	2	secret	5	8 42	pected.
26	Tu	h rises 1 24 m.	3	memb.	6	9 3	♂ ♀
27	W	h rises 9 16 a.	4	hips	7	9 32	Hot, with
28	Th	Augustine of H.	5	thighs	8	10 15	thunder
29	F	Behead. J. Bap.	6	knees	9	11 15	claps in
30	S	♀ sets 7 13 af.	7	hams	10	morn.	some places.
31	E	12 S. aft. Trin.	8	legs	11	o 34	

The 11 day, at 2 aftern. Mars
 The 17 day, at 6 aftern. Jupiter
 The 19 day, at 12 noon, Saturn
 The 20 day, at 6 aftern. Venus
 The 20 day, at 12 night, Mercury

is with
 the Moon.

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	4 20	7 40	9 a 2	<i>Rain fallen in August, 1798, at London, was 1,525 Inches.</i> Some Rain (more or less) on the FULL Moon 4 day, at 11 night: 6th, 12th, 21st, 25th, and 30th Days of this Month; the Day before or the Day after; perhaps <i>Thunder</i> on the 6th and 25th Days, or thereabouts.
2	4 22	7 38	10 6	
E 4	4 24	7 36	11 10	
4	4 25	7 35	morn.	
5	4 27	7 33	0 9	
6	4 28	7 32	1 3	
7	4 30	7 30	1 51	
8	4 32	7 28	2 37	
9	4 34	7 26	3 20	
E 4	4 35	7 25	4 2	
11	4 37	7 23	4 44	LAST Quart. 12 day, at 11 morn. her Territories are like to undergo some extraordinary Revolution, something like a Change of their present Constitu- tion; the <i>Neapolitans</i> also; and the <i>Papal</i> <i>Powers</i> in great Anxiety with respect to their Religion and Manner of Wor-
12	4 39	7 21	5 28	
13	4 41	7 19	6 14	
14	4 42	7 18	7 2	
15	4 44	7 16	7 53	
16	4 46	7 14	8 45	
E 4	4 48	7 12	9 38	
18	4 50	7 10	10 30	
19	4 51	7 9	11 21	
20	4 53	7 7	0 a 9	
21	4 55	7 5	0 56	NEW Moon 20 day, at 10 morn. ship; a few Years will determine their Fate. New Troubles and Misfortunes in <i>Spain</i> and <i>Portugal</i> ; hot Debates and Controversies in their Courts and Councils; rash Resolutions and im-
22	4 57	7 3	1 42	
23	4 59	7 1	2 28	
E 5	5 1	6 59	3 15	
25	5 2	6 58	4 4	
26	5 4	6 56	4 58	
27	5 6	6 54	5 56	
28	5 8	6 52	6 57	
29	5 10	6 50	8 0	
30	5 12	6 48	9 3	
E 5	5 14	6 46	10 2	FIRST Quart. 27 day, at 12 noon prudent Actions. The

18 SEPTEMBER XXX Days.

Heaven bless those honest Souls ; bless'd may they be,
 Who are Peace-makers in Sincerity :
 Blest may they be, who a Foundation lay
 That Justice among Men may bear the Sway ;
 Let Traitors and Oppressors have their Lot,
 'Mong them that perish, where their Names may rot.

M D	W D	Fasts and Festivals.	☉ m	☿ Signs	D A	D rises and sets	Mutual Asp. and Weather.
1	M	<i>Giles.</i>	9	and	12	2 m 2	This month
2	Tu	Lond. b. 1666	10	angles	13	rises	begins with
3	W	Day br. 3 14	11	feet	F	7 a 6	△ ♂ ♀
4	Th	Tw. ends 8 46	12	toes	15	7 19	fine and sea-
5	F	Day 13 14 l.	13	head	16	7 30	sonable
6	S	Night 10 50 l.	14	face	17	7 42	weather.
7	E	13 S. a. T. <i>Enur.</i>	15	neck	18	7 55	
8	M	<i>Nat. of V. M.</i>	16	and	19	8 13	
9	Tu	Day decr. 3 33	17	throat	20	8 32	Flying
10	W	h rises 2 40 m.	17	arms	21	8 59	* ♀
11	Th	4 rises 0 44 m.	18	should.	22	9 38	clouds
12	F	♂ rises 8 30 af.	19	breast	23	10 29	and very
13	S	♀ sets 6 49 aft.	20	and	24	11 33	fine weather.
14	E	14 S. aft. Trin.	21	stom.	25	morn.	
15	M	[<i>Holy Cross</i>]	22	heart	26	0 47	Some winds
16	Tu		23	back	27	2 7	△ ☉ ♂
17	W	Ember Week	24	bowels	28	3 29	<i>Lambert</i>
18	Th	Day br. 3 52	25	belly	N	sets	now about.
19	F	Tw. ends 8 6	26	reins	1	6 a 29	
20	S		27	loins	2	6 42	Variable
21	E	15 S. aft. Trin. St. Matt.	28	secrets	3	6 57	and uncer-
22	M	K. Geo. III. cr.	29	hips	4	7 17	* ☉ ♀
23	Tu	Day 12 2 l.	30	and	5	7 44	tain wea-
24	W	Night 12 2 l.	1	thighs	6	8 20	ther.
25	Th	<i>Old Holy Rood</i>	2	knees	7	9 16	
26	F	<i>St. Cyrian</i>	3	hams	8	10 29	△ ♂ ♀
27	S	Day decr. 4 43	4	legs	9	11 51	Wind and
28	E	16 S. aft. Trin.	5	feet	10	morn.	* ♀ rain
29	M	St. Mic. Ds. of Wirtem. b.	6		11	1 19	* ♀ now
30	Tu	<i>St. Jerome</i>	7		12	2 44	about.

MOORE. SEPTEMBER, 1800. 19

The 8 day, at 10 night, Mars
 The 14 day, at 12 noon, Jupiter
 The 16 day, at 4 morn. Saturn
 The 18 day, at 5 aftern. Mercury
 The 19 day, at 9 night, Venus

is with
the Moon.

	Sun rises	Sun sets	Moon South	Monthly Observations.
1	5 16	6 44	10 a 56	<i>Rain fallen in September, 1798, at London, was 2,437 Inches.</i>
2	5 18	6 42	11 47	
3	5 20	6 40	morn.	FULL Moon 3 day, at 9 morn.
4	5 22	6 38	0 34	Some Rain (more or less) on the 3d, 19th, and 28th Days of this Month; the Day before or the Day after.
5	5 23	6 37	1 19	
6	5 25	6 35	2 2	
E	5 27	6 33	2 45	
8	5 29	6 31	3 29	The London Merchants receive wel-
9	5 31	6 29	4 15	
10	5 33	6 27	5 2	LAST Quart. 11 day, at 5 morn.
11	5 35	6 25	5 52	
12	5 37	6 23	6 44	come News from Abroad. Unwonted Complaints trouble Justice, and several notorious Sinners are met with, and punished for their unlawful Actions. The Turks are very active in the East, and a
13	5 39	6 21	7 36	
E	5 41	6 19	8 28	
15	5 43	6 17	9 19	
16	5 45	6 15	10 9	NEW Moon 18 day, at 10 night
17	5 47	6 13	10 57	
18	5 49	6 11	11 44	certain Power in the South is full of Revenge and Fury. Rome's Kingdom falls by Famine, Fire, and the Sword. Fear God, and give Glory to him; for the Hour of his Judgments is come, &c.
19	5 51	6 9	0 a 31	
20	5 53	6 7	1 18	FIRST Quart. 25 day, at 6 aftern.
E	5 55	6 5	2 8	
22	5 57	6 3	3 2	Rev. chap. 14, ver. 7. The various amicable Rays amongst the Planets in September, shew great Councils, attended with suitable Negotiations relating
23	5 59	6 1	4 0	
24	6 1	5 59	5 0	
25	6 3	5 57	6 3	
26	6 4	5 56	7 5	
27	6 6	5 54	8 4	
E	6 8	5 52	8 59	
29	6 10	5 50	9 50	
30	6 12	5 48	10 37	

Old Chronus now does with much Craft display,
 At fiery Mars, a treach'rous Quartile Ray;
 All Men impatient are, and want to see
 What th' Events of such dire Aspects be:
 Some great Design's in Hand; England, beware!
 I fear great Storms too, and distemper'd Air.

M	W	Fasts and	☉	D's	D	D rises	Mutual Asp.
D	D	Festivals.	≈	Signs	A	and sets	and Weather.
1	W	<i>Remigius</i>	8	toes	13	rises	Pleasant
2	Th	h rises 1 34 m.	9	head	F	5 a 46	and agreeable
3	F	h rises 11 39 a.	10	and	15	5 58	weather.
4	S	h rises 7 14 a.	11	face	16	6 8	
5	E	17 S. aft. Trin.	12	neck	17	6 24	
6	M	<i>Faith</i>	13	throat	18	6 43	☉ ☉ ☿
7	Tu	h sets 6 10 aft.	14	arms	19	7 8	☐ 4 ☿
8	W	Day br. 4 33	15	and	20	7 41	Windy, but
9	Th	<i>St. Denys</i>	16	should.	21	8 27	mostly fair.
10	F	<i>Ox. & C.T. beg.</i>	17	breast	22	9 25	
11	S	[<i>Old Mich.</i>	18	stom.	23	10 35	* h ☿
12	E	18 S. aft. Trin.	19	heart	24	11 52	Cold winds,
13	M	<i>Tran. K.E. Con.</i>	20	back	25	morn.	but not bad
14	Tu	Tw. ends 7 15	21	bowels	26	1 11	weather.
15	W		22	and	27	2 31	* ☉ h
16	Th	Tw. ends 7 11	23	belly	28	3 54	Cloudy and
17	F	<i>Etheldred</i>	24	reins	29	sets	dull.
18	S	<i>St. Luke</i>	25	loins	N	5 a 9	☐ 4 ☿
19	E	19 S. aft. Trin.	26	secret	1	5 27	Rather cold
20	M	Day 10 18 l.	27	memb.	2	5 50	and windy.
21	Tu	Night 13 46 l.	28	hips	3	6 24	
22	W	Day decr. 6 20	29	thighs	4	7 15	☐ h ☿
23	Th	h rises 0 27 m.	30	knees	5	8 24	Stormy wea-
24	F	h rises 10 34 a.	1	hams	6	9 46	☐ h ☿, 8 ☿ ☿
25	S	<i>K.G. III. Ac.</i>	2	<i>Crispin</i>	7	11 12	ther, like
26	E	20 S. aft. K.G.	3	ankles	8	morn.	March.
27	M	[<i>III. Pro.</i>	4	feet	9	0 39	Thunder in
28	Tu	<i>St. Sim. & Jude</i>	5	toes	10	1 59	☐ ☉ 4
29	W	h rises 5 20 a	6	head	11	3 16	8 ☿ ☿
30	Th	h sets 5 42 af.	7	and	12	4 32	some places.
31	F		8	face	13	5 32	☐ h ☿

MOORE. OCTOBER, 1800. 21

The 6 day, at 2 aftern. Mars
 The 12 day, at 5 morn. Jupiter
 The 13 day, at 6 aftern. Saturn
 The 18 day, at 12 night, Mercury
 The 19 day, at 9 night, Venus

is with
the Moon.

Alp. ather.	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	6 14	5 46	11 22	
2	6 16	5 44	morn.	FULL Moon 2 day, at 10 night
3	6 18	5 42	0 5	<i>Rain fallen in October, 1798, at</i>
4	6 20	5 40	0 48	<i>London, was 3,428 Inches.</i>
5	6 22	5 38	1 32	Some <i>Rain</i> (more or less) on the 6th,
6	6 24	5 36	2 17	11th, 18th, 24th, and 29th Days of
7	6 26	5 34	3 4	this Month; the Day before or the
8	6 28	5 32	3 53	Day after.
9	6 30	5 30	4 44	
10	6 32	5 28	5 35	LAST Quart. 10 day, at 12 night
11	6 34	5 26	6 27	
12	6 36	5 24	7 18	lating to some Public Affairs, in order
13	6 38	5 22	8 7	to strengthen and confirm old Leagues
14	6 40	5 20	8 55	and Alliances, and to procure new
15	6 42	5 18	9 42	ones.—I think it is on the Part of
16	6 44	5 16	10 28	<i>Great Britain and Ireland.</i> I hope some
17	6 45	5 15	11 16	Propositions for a general Peace; how-
18	6 47	5 13	0 2	
19	6 49	5 11	0 58	NEW Moon 18 day, at 9 morn.
20	6 51	5 9	1 56	ever, something of that Nature will
21	6 53	5 7	2 58	be talked of, but I am afraid it will
22	6 55	5 5	4 2	not be effected; the World seems to
23	6 57	5 3	5 5	be so much out of Humour, and
24	6 59	5 1	6 6	Things of a different Tendency being
25	7 1	4 59	7 2	
26	7 3	4 57	7 54	FIRST Quart. 25 day, at 1 morn.
27	7 4	4 56	8 41	uppermost in Men's Minds. Some
28	7 6	4 54	9 25	Powers on the Continent seem to in-
29	7 8	4 52	10 8	terfere, to reconcile Differences.
30	7 10	4 50	10 50	
31	7 12	4 48	11 32	God

Should we enquire whence Powder Plots do come,
 This Month's fifth Day points to the Place,—'tis *Rome*.
 Enquire we where's the Seat of Mercy? where
 The Throne of Justice? Look to Heaven, 'tis there.
 Then be we thankful, and not seek to raise
 Remembrance of our Mercies out, 'tis base.

M	W	Fasts and	☉	D's	D	D rises	Mutual Asp.
D	D	Festivals.	m	Signs	A	and sets	and Weather.
1	S	All Saints	9	neck	F	rises	Harsh winds
2	E	21 S. a. Tr. D. of	10	Kent b.	15	4 a 51	Δ 24 ♀
3	M	Prs. Sophia b.	11	arms	16	5 12	All So.
4	Tu	K. Wm. land.	12	and	17	5 42	now about.
5	W	Powder Plot	13	should.	18	6 24	Frosty
6	Th	Leonard. Mic.	14	breast	19	7 18	mornings,
7	F	Term b.	15	stom.	20	8 23	and cold.
8	S	Prs. Aug. So. b.	16	heart	21	9 34	8 ☉ ♂, Δ 24 ♀
9	E	22 S. aft. T. Ld.	17	and	22	10 51	More tem-
10	M	[Mayor's D.	18	back	23	morn.	perate wea-
11	Tu	St. Martin	19	bowels	24	0 9	ther now
12	W	Cam. T. div. m.	20	belly	25	1 26	abbut, but
13	Th	Britius	21	reins	26	2 48	stormy.
14	F	♀ sets 5 33 aft.	22	loins	27	4 12	Dull, dark
15	S	Macbutus	23	secret	28	5 40	weather,
16	E	23 S. aft. Trin.	24	memb.	N	sets	☐ ☉ ♀
17	M	Hugb	25	hips	1	4 a 17	with frost,
18	Tu	Day br. 5 42	26	thighs	2	5 1	Δ 2 ♀
19	W	Tw. ends 6 19	27	knees	3	6 5	and perhaps
20	Th	Edmund	28	hams	4	7 25	fnow.
21	F	Day 8 28 long	29	legs	5	8 55	
22	S	Cecilia. O. Mar.	30	ankles	6	10 22	
23	E	24 S. aft. Trin.	1	feet	7	11 45	Some cold
24	M	[Clement	2	and	8	morn.	Δ 2 ♀
25	Tu	D. of Glouc. b.	3	toes	9	1 3	rains near
26	W	[Cath.	4	head	10	2 18	Δ ☉ 24
27	Th	Night 15 46 l.	5	face	11	3 31	this time.
28	F	Mic. Term ends	6	neck	12	4 46	Seasonable
29	S	Day decr. 8 24	7	and	13	5 59	weather.
30	E	Adv. Sun. St.	8	throat	14	7 13	
		[Andrew					

MOORE. NOVEMBER, 1800. 23

The 2 day, at 10 morn. Mars	} is with the Moon.
The 8 day, at 5 aftern. Jupiter	
The 10 day, at 7 morn. Saturn	
The 18 day, at 8 morn. Mercury	
The 18 day, at 6 morn. Venus	
The 28 day, at 12 night, Mars	

	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	7 14	4 46	morn.	FULL Moon 1 day, at 2 aftern.
2	7 15	4 45	0 16	<i>Rain fallen in November, 1798, at London, was 3,056 Inches.</i>
3	7 17	4 43	1 2	Some Rain or Sleet (more or less) on
4	7 19	4 41	1 50	the 7th, 10th, 16th, and 26th Days of
5	7 21	4 39	2 4	this Month; the Day before or the
6	7 22	4 38	3 31	Day after.
7	7 24	4 36	4 23	
8	7 26	4 34	5 13	
9	7 27	4 33	6 1	LAST Quart. 9 day, at 7 aftern.
10	7 29	4 31	6 48	God bless and preserve George our
11	7 31	4 29	7 34	good and gracious King, and all the
12	7 32	4 28	8 18	Branches of his illustrious Family, and
13	7 34	4 26	9 4	make him and them Instruments for the
14	7 36	4 24	9 52	Preservation and Good of the Protestant
15	7 37	4 23	10 42	
16	7 39	4 21	11 38	NEW Moon 16 day, at 8 night
17	7 40	4 20	0 a 38	
18	7 42	4 18	1 43	Interest and Religion, and Deliverers
19	7 43	4 17	2 50	from Romish Slavery and Tyranny.
20	7 44	4 16	3 54	And with them bless the Protestant
21	7 46	4 14	4 54	Nobility and Gentry of this Nation, and
22	7 47	4 13	5 48	make them all unanimous for the good
23	7 48	4 12	6 37	FIRST Quart. 23 day, at 11 morn
24	7 50	4 10	7 21	
25	7 51	4 9	8 4	of King and People, and Religion;
26	7 52	4 8	8 45	and let all those who wish well to it
27	7 53	4 7	9 27	say, Amen!
28	7 54	4 6	10 9	
29	7 56	4 4	10 54	
30	7 57	4 3	11 40	

This Year of Troubles now draws to an End,
 God in his Mercy grant the next may mend ;
 From Plague and Famine too defend us, Lord,
 And from th' insatiable bloody Sword :
 From foreign and domestic Foes us keep,
 From greedy Wolves, who're cloath'd like harmless Sheep.

M D	W D	Fasts and Festivals.	☉ ♂	D's Signs	D A	D rises and sets	Mutual Asp. and Weather.
1	M	Day br. 5 54	9	arms	F	rises	Sharp, cold
2	Tu	Tw. ends 6 6	10	should.	16	4 a 16	Δ ♂ ♀
3	W	Day 8 0 long	11	breast	17	5 5	weather,
4	Th	Night 16 0 l.	12	and	18	6 5	with some
5	F	Day decr. 8 36	13	stom.	19	7 13	snw or
6	S	Nicholas	14	heart	20	8 29	rain.
7	E	2 S. in Advent	15	back	21	9 44	
8	M	Conception V.M.	16	bowels	22	11 0	Dark, dull
9	Tu	½ rises 9 18 a.	17	belly	23	morn.	weather
10	W	¼ rises 7 22 a.	18	reins	24	0 16	♂ ☉ ♀
11	Th	♂ sets 4 45 m.	19	and	25	1 35	for some
12	F	♀ sets 4 41 a.	20	loins	26	2 57	days.
13	S	Lucy	21	secret	27	4 25	
14	E	3 S. in Advent	22	memb.	28	5 59	Blustering
15	M	Day br. 6 0	23	hips	29	sets	Δ ☉ ½
16	Tu	O. Sep. C. T. 0.	24	thighs	N	3 a 31	cold winds,
17	W	EmbW Oxf. T.	25	knees	1	4 45	with rain
18	Th	[ends	26	hams	2	6 14	or fleet.
19	F	Tw. ends 5 59	27	legs	3	7 45	
20	S	Day 7 44 l.	28	ankles	4	9 14	Unsettled
21	E	4 S. in Adv. St.	29	feet	5	10 37	8 24 ♀
22	M	[Tho. Short. D.	30	toes	6	11 56	weather
23	Tu	Night 16 16 l.	1	head	7	morn.	now about.
24	W	Day incr. 1 m.	2	face	8	1 9	
25	Th	Christmas Day	3	neck	9	2 22	Sharp frost,
26	F	St. Stephen	4	and	10	3 37	□ ♂ ♀
27	S	St. John Ev.	5	throat	11	4 50	and some
28	E	1 S. aft. Chr. In-	6	arms	12	6 3	snw near
29	M	[nocent	7	should.	13	7 10	the end.
30	T	½ rises 7 43 a.	8	breast	14	rises	
31	W	Silvester	9	stom.	F	3 a 46	

This Day
 15. Eyes
 Family
 went
 to York

Came Back from York April 15/100

MOORE. DECEMBER 1800. 25

The 5 day, at 12 night, Jupiter
 The 7 day, at 3 aftern. Saturn
 The 15 day, at 12 noon, Mercury
 The 18 day, at 2 aftern. Venus
 The 26 day, at 5 morn. Mars

} is with the Moon.

Sheep.	Sun rises	Sun sets	Moon South	Monthly Observations.
Asp. ather.	7 58	4 2	morn.	FULL Moon, 1 Day, at 8 morn.
ld	7 59	4 1	0 30	
	8 0	4 0	1 20	Rain fallen in Dec. 1798, at Lon- don, was 0,857 Inches.
	8 0	4 0	2 11	Rain in the whole Year, 1798, at London, was 19,411 Inches.
	8 1	3 59	3 1	
	8 2	3 58	3 49	Some Rain or Snow (more or less)
	8 3	3 57	4 36	
	8 4	3 56	5 20	LAST Quart. 9 day, at 11 morn.
	8 4	3 56	6 3	on the 2d, 10th, 15th, and 26th Days of this Month, the Day before or the Day after; namely, within the three Days. It sometimes may happen on those particular Days I mention, to
	8 5	3 55	6 47	
	8 5	3 55	7 31	
	8 6	3 54	8 18	
	8 6	3 54	9 10	
	8 7	3 53	10 7	
	8 7	3 53	11 9	NEW Moon, 16 day, at 6 morn.
	8 7	3 53	0 a 16	
	8 8	3 52	1 23	have only a brisk and rough Wind at the Time, and no Rain; but when this is the Case, our Predictions may be said to be right, as to Planetary In-
	8 8	3 52	2 27	
	8 8	3 52	3 25	
	8 8	3 52	4 13	
	8 8	3 52	5 6	
	8 8	3 52	5 50	FIRST Quart. 22 day, at 12 night.
	8 8	3 52	6 32	
	8 8	3 52	7 13	fluences which have disturbed and put the Air in Motion at that Time; for we all know, a rough brisk Wind has sometimes prevented Rain, &c. and the Influences have gone off in that Way.
	8 7	3 53	7 56	
	8 7	3 53	8 39	
	8 7	3 53	9 25	
	8 6	3 54	10 13	
	8 6	3 54	11 3	
	8 5	3 55	11 54	
	8 5	3 55	morn.	FULL Moon, 31 day, at 4 morn.

B

Printed by A. Strahan, Printers Street, Gough Square, London.

26 COMMON NOTES and LAW TERMS.

Common Notes for the Year 1800.

Golden Number - - - - -	15	Lent begins - - - - -	Feb. 26
Epaet - - - - -	4	Easter Day - - - - -	April 13
Dominical Letter - - - - -	E	Rogation Sunday - - - - -	May 18
Cycle of the Sun - - - - -	17	Ascension Day - - - - -	May 22
Sundays after Epiphany - - - - -	4	Whit Sunday - - - - -	June 1
Number of Direction - - - - -	23	Sundays after Trinity - - - - -	24
Septuagesima Sunday - Feb. 9		Advent Sunday - - - - -	Nov. 30

A TABLE of Terms and Returns for the Year 1800.

Hilary Term begins Jan. 23, ends Feb. 12.

Returns, or Essoign Days.		Ex.	Ret.	Ap.	W. D.
In eight Days of St. Hilary - - -	Jan. 20	21	22	23	Thursday
In fifteen Days of St. Hilary - - -	27	28	29	30	Thursday
On the Mor. of the Purif. of the Bl. V. M. Feb. 3	4	5	6		Thursday
In eight Days of the Purif. of the Bl. V. M. 9	10	11	12		Wednesday

Easter Term begins April 30, ends May 26.

In fifteen Days after Easter - - -	April 27	28	29	30	Wednesday
From Easter Day in three Weeks - - -	May 4	5	6	7	Wednesday
From Easter Day in one Month - - -	11	12	13	14	Wednesday
From Easter Day in five Weeks - - -	18	19	20	21	Wednesday
On the Mor. of the Ascen. of the Lord - 23	24	25	26		Monday

Trinity Term begins June 13, ends July 2.

On the Morrow of the Holy Trinity June 9	10	11	13	Friday
In eight Days of the Holy Trinity - 15	16	17	18	Wednesday
In fifteen Days of the Holy Trinity - 22	23	24	25	Wednesday
From the Day of Holy Trin. in 3 Weeks 29	30	31	2	Wednesday

Michaelmas Term begins Nov. 6, ends Nov. 28.

On the Morrow of All Souls - - - Nov. 3	4	5	6	Thursday
On the Morrow of St. Martin - - - 12	13	14	15	Saturday
In eight Days of St. Martin - - - 18	19	20	21	Friday
In fifteen Days of St. Martin - - - 25	26	27	28	Friday

N. B. No Sittings in Westminster Hall on the Second of February, Ascension Day, and Midsummer Day.

The Exchequer opens eight Days before any Term begins, except Trinity, before which it opens but four Days.

Note, The first and last Days of every Term are the first and last Days of Appearance.

TABLE of the Equation of Time for regulating Clocks and Watches for 1799. *Note*, fa. Clock too fast, that is, your Clock, to be set right, must be so much faster than the Sun Dial. flo. Clock too slow, that is, your Clock must be so much slower than the Sun Dial.

	January	February	March	April	May	June
Feb. 26	4' fa. 8"	14' fa. 2"	12' fa. 36"	3' fa. 53"	3' flo. 8"	2' flo. 36"
April 13	5 4	14 16	12 11	3 17	3 22	2 17
May 18	5 58	14 26	11 44	2 41	3 34	1 57
May 22	6 51	14 34	11 15	2 6	3 43	1 35
June 1	7 41	14 37	10 44	1 32	3 51	1 13
- 24	8 30	14 38	10 13	0 59	3 55	0 49
Nov. 30	9 15	14 36	9 40	0 28	3 58	0 25
1800.	9 59	14 30	9 5	flow.	3 59	fast.
W. D.	10 39	14 21	8 30	0 33	3 57	0 26
Thursday	11 16	14 10	7 54	1 0	3 53	0 51
Thursday	11 50	13 56	7 17	1 27	3 47	1 17
Thursday	12 21	13 39	6 40	1 51	3 39	1 43
Wednesday	12 49	13 20	6 3	2 13	3 29	2 8
	13 14	12 59	5 25	2 34	3 16	2 34
	13 36		4 48	2 52	3 2	2 58
	13 54		4 11		2 45	
	July	August	Septemb.	October	Novemb.	Decemb.
	3' fa. 22"	5' fa. 55"	0' fl. 15"	10' fl. 24"	16' fl. 14"	10' fl. 34"
	3 45	5 47	0 53	11 1	16 15	9 46
	4 7	5 37	1 32	11 37	16 12	8 57
	4 27	5 24	2 12	12 11	15 6	8 5
	4 46	5 9	2 52	12 44	15 56	7 12
	5 2	4 51	3 34	13 15	15 43	6 17
	5 18	4 31	4 16	13 44	15 27	5 21
	5 31	4 8	4 58	14 11	15 8	4 23
	5 42	3 44	5 40	14 36	14 45	3 24
	5 51	3 17	6 22	14 58	14 19	2 25
	5 58	2 49	7 4	15 18	13 49	1 25
	6 2	2 19	7 46	15 35	13 16	0 24
	6 5	1 47	8 26	15 49	12 40	fast.
	6 5	1 14	9 7	16 0	12 0	1 36
	6 3	0 40	9 46	16 8	11 18	2 35
	5 58	0 4		16 13		3 33

How to set a Clock or Watch by this Table. For example, Jan. the 1st, I find, by looking into the Table, that a Clock to be right must be 4 Minutes 8 Seconds faster than a Sun Dial; therefore I set it so much faster accordingly. And so of the rest. Twelve o'Clock is the best Time to set a Clock or Watch by a Dial.

Note, A Sun Dial shews Solar or Apparent Time; but a Clock, &c. should be set to Equal or Mean Time, as the Table directs, to go true.

The Dominion of the Moon in Man's Body,
Passing under the Twelve Zodiacal Constellations.

♈ <i>Aries</i> Head and Face	♎ <i>Libra</i> Reins and Loins
♉ <i>Taurus</i> Neck and Throat	♏ <i>Scorpio</i> Secret Members
♊ <i>Gemini</i> Arms and Shoulders	♐ <i>Sagittary</i> Hips & Thighs
♋ <i>Cancer</i> Breast and Stomach	♑ <i>Capricorn</i> Knees & Hams
♌ <i>Leo</i> Heart and Back	♒ <i>Aquarius</i> Legs & Ancles
♍ <i>Virgo</i> Bowels and Belly	♓ <i>Pisces</i> Feet and Toes.

The Names and Characters of the PLANETS,
With *Dragon's Head and Tail*.

♄ Saturn	} ☉, or the Sun	{	♀ Venus
♃ Jupiter			☿ Mercury
♂ Mars			☾ the Moon
♈ Dragon's Head.—♏ Dragon's Tail.			

The Characters of the ASPECTS.

♌ Conjunction	} ☿ Opposition	△ Trine
* Sextile		□ Quartile

Upon the TWELVE SIGNS.

- ♈ The Head and Face the RAM doth always rule :
 ♉ The Neck and Throat are govern'd by the BULL.
 ♊ O'er the Arms and Shoulders still the TWINS preside :
 ♋ Breast, Stomach, Ribs, the crooked CRAB doth guide.
 ♌ The noble LION rules the Back and Heart :
 ♍ The bashful VIRGIN claims the Belly Part.
 ♎ The Reins and Loins the equal BALANCE weigh :
 ♏ The SCORPION o'er the Secret Parts doth Sway.
 ♐ The curious ARCHER doth the Thighs affect :
 ♑ So doth the GOAT our bended Knees protect.
 ♒ The Legs unto AQUARIUS' Lot do fall :
 ♓ The FISH our active Feet their Portion call.

A plain and easy TABLE, shewing the Time of HIGH WATER.

of in the TABLE, you have the Time of HIGH WATER at all the under-named Places.

Queentorough, Portsmouth, Southampton, Kentish Knock, Leith, Beachy, Isle of Wight, Dunkirk, Canadado, Coast of Flanders, at the Spits and Dover Pier. Graveiend, Downs, Blacknefs, Roncey, Inanet, Scilly Half-tide, North-Cape before Cocquitr, and between Calais and Dover.

London, Tinemouth, Hartlepool, Amterdam, Whiby, Dort, Gascuin, West of Ireland, at Groin, at Rotterdam, and in Robin Hood's Bay

Newcastle, Humber, Falmouth, Severn-mouth, at the Spurn between Scilly and Lizard, Ramsey, Dartmouth, Guernsey, Torbay, St. Malce's.

Plymouth, Antwerp, Hull, St. David's, Irolns of Britol, Lundy, St. Pauls, Salcom without Ushant, at Waterford, Boßon, and at Lynn Half-tide.

Britol-Key, Weymouth-Key, Aldborough, Foulnefs, Lime, the Start before St. Nicholas, Sidmouth in the Channel, between Fov and Falmouth.

Yarmouth-Road, Harwich, Calais-Road, Dover, Cowes, Caen, the Frith, South-Foreland, St. Helen's, Coast of Normandy and Picardy.

Hague, Peter-Port, Dublin, between Beachy and the Isle of Wight, Yarmouth, St. Magnus's Sound, Combay, without the Castles in the Channel.

D's	A	h	m	h	m	h	m	h	m	h	m	h	m	h	m	h	m
1	16	32	48	2	18	3	48	6	3	6	48	7	33	11	18	9	3
2	17	1	36	3	6	4	36	6	51	7	36	8	21	12	6	9	51
3	18	2	24	3	54	5	24	7	39	8	24	9	9	13	54	10	39
4	19	3	12	4	42	6	12	8	27	9	12	9	57	1	42	11	27
5	20	4	0	5	30	7	0	9	15	10	0	10	45	2	30	12	15
6	21	4	48	6	18	7	48	10	3	10	48	11	33	3	18	1	3
7	22	5	36	7	6	8	36	10	51	11	36	12	21	4	6	1	51
8	23	6	24	7	54	9	24	11	39	12	24	1	9	4	54	2	39
9	24	7	12	8	42	10	12	12	27	1	12	1	57	5	42	3	27
10	25	8	0	9	30	11	0	1	15	2	0	2	45	6	30	4	15
11	26	8	48	10	18	11	48	2	3	2	48	3	3	7	18	5	3
12	27	9	36	11	6	12	36	2	5	3	36	4	21	8	6	5	51
13	28	10	24	11	54	1	24	3	39	4	2	5	9	8	54	6	39
14	29	11	12	12	42	2	12	4	27	5	12	5	57	9	42	7	27
15	30	12	0	1	30	3	0	5	15	6	0	6	45	10	30	8	15

The foregoing Table explained.

NOTE, that the Moon's Age being taken Notice of by the Rule in this TABLE, you may obtain the Time of HIGH WATER at all the Places above mentioned. Observe, When the Moon is one or sixteen Days old, it is HIGH WATER at London, Tinemouth, Hartlepool, &c. at 3 o'Clock, and 48 Minutes past. Observe the same of the rest which is plain to the meanest Capacity: The Day of the Moon's Age you have in the sixth Column on every Left Hand Page of the Calendar.

KINGS and QUEENS from the Conquest.

KINGS. Names.	Began their Reign.	Reigned Y. M. D.	Since their Reign.	Buried at
W. Conq.	1066 Oct. 14	20 10 26	713 Sept. 9	Caen, Norm.
W. Rufus	1087 Sept. 9	12 10 24	700 Aug. 1	Winchester
Henry 1	1100 Aug. 2	35 3 29	665 Dec. 1	Reading
Stephen	1135 Dec. 1	18 10 24	646 Oct. 25	Feverham

The Saxon Line restored.

Henry 2	1154 Oct. 25	34 8 11	611 July 6	Fontevault
Richard 1	1189 July 6	9 9 0	601 April 6	Fontevault
K. John	1199 Apr. 6	17 6 13	584 Oct. 19	Worcester
Henry 3	1216 Oct. 19	56 0 28	528 Nov. 16	Westminster
Edward 1	1272 Nov. 16	34 7 21	493 July 7	Westminster
Edward 2	1307 July 7	10 6 18	473 Jan. 25	Gloucester
Edward 3	1327 Jan. 25	50 4 27	423 June 21	Westminster
Richard 2	1377 June 21	22 3 8	401 Sept. 29	Westminster

The Line of Lancaster.

Henry 4	1399 Sept. 29	13 5 20	387 Mar. 20	Canterbury
Henry 5	1413 Mar. 20	9 5 11	378 Aug. 31	Westminster
Henry 6	1422 Aug. 31	38 6 4	339 Mar. 4	Windsor

The Line of York.

Edward 4	1461 Mar. 4	22 1 5	317 April 9	Windsor
Edward 5	1483 Apr. 9	0 2 13	317 June 22	Unknown
Richard 3	1483 June 22	2 2 0	315 Aug. 22	Leicester

The Families United.

Henry 7	1485 Aug. 22	23 8 0	291 Apr. 22	Westminster
Henry 8	1509 Apr. 22	37 9 6	253 Jan. 28	Windsor
Edward 6	1547 Jan. 28	6 5 8	247 July 6	Westminster
Q. Mary	1553 July 6	5 4 11	242 Nov. 17	Westminster
Q. Elizabeth	1558 Nov. 17	44 4 7	197 Mar. 24	Westminster

The Union of the Two Crowns.

James 1	1603 Mar. 24	22 0 3	175 Mar. 27	Westminster
Charles 1	1625 Mar. 27	23 10 3	151 Jan. 30	Windsor
Charles 2	1649 Jan. 30	36 0 7	115 Feb. 6	Westminster
James 2	1685 Feb. 6	4 0 7	111 Feb. 13	Paris
Will. & Mar.	1689 Feb. 13	13 0 23	98 Mar. 8	Westminster

The Union of the Two Kingdoms.

Q. Anne	1702 Mar. 8	12 4 24	86 Aug. 1	Westminster
George 1	1714 Aug. 1	12 10 10	73 June 11	Hanover
George 2	1727 June 11	33 4 14	40 Oct. 25	Westminster
George 3	1760 Oct. 25	Crowned Sept. 22, 1761.		Woolwich

CHRONOLOGY

OF MANY REMARKABLE OCCURRENCES.

<i>Years of Christ.</i>		<i>Years since.</i>
1066	W ILLIAM (the Norman) conquered England	734
1116	First Parliament of Lords and Commons	684
1185	Ireland conquered by the English	615
1299	Windmills invented	501
1302	The Mariner's Compass invented	498
1304	Edward I. reduced Scotland	496
1330	Gunpowder discovered by a Priest	470
1369	Wickliff first began the Reformation	431
1441	Printing invented by a German	359
1483	Martin Luther, the Reformer, born	317
1492	Columbus discovered America	308
1521	Engraving on Wood invented by Albert Durer	279
1535	Cannon first used	265
1584	Virginia discovered by Sir Walter Raleigh	216
1590	Telescopes invented by Jansen, a Dutchman	210
1603	A great Plague in London, died 56,570	197
1605	The Popish Gunpowder Plot, November 5	195
1610	Jupiter's Satellites first discovered	190
1611	New Translation of the Bible	189
1614	The New River brought to London	186
1616	Shakespeare the Poet, died	184
1625	A great Plague in London, died 34,517	175
1632	A great Fire on London Bridge, Feb. 11	168
1634	Old Parr died, aged 152, he lived in Ten Reigns	166
1641	The cruel Irish Massacre, began October 23	159
1642	Edgehill and Brentford Fight	158
1642	Sir Isaac Newton born, December 25	158
1649	King Charles I. beheaded, Jan. 30	151
1651	The bloody Fight at Worcester	149
1653	Oliver Cromwell made Protector, Dec. 12	147
1655	George Fox, the first of the Quakers	145
1658	Spring Pocket Watches, invented by Dr. Hook	142
1658	Oliver Cromwell died, Sept. 3	142
1660	King Charles II. restored, May 29	140
1661	King Charles II. crowned, April 23, at Westminster	139
1661	A great Storm in London, Feb. 18	139

1662	The Royal Society instituted	-	138
1665	A great Plague in London, whereof died 68,586	-	135
1666	The lamentable burning of London, Sept. 2	-	134
1667	Peace with Holland, France, and Denmark	-	133
1667	The Royal Exchange built	-	133
1668	Peace proclaimed with Spain, Feb. 12	-	132
1669	The Royal Exchange first opened, September 28	-	131
1670	The Prince of Orange arrived at Whitehall	-	130
1670	Henry Jenkins died, aged 169	-	130
1672	War declared against the Dutch	-	128
1672	Halfpence and Farthings first coined, August 16	-	128
1674	Peace with Holland proclaimed, Feb. 28	-	126
1677	Prince of Orange married to the Princess Mary	-	123
1678	The Popish Plot discovered	-	122
1679	The Habeas Corpus Act passed	-	121
1680	A great Comet appeared in December	-	120
1682	Another great Comet appeared	-	118
1683	The Penny Post Office established	-	117
1684	The great Frost that held 13 Weeks	-	116
1685	The Duke of Monmouth beheaded, July 15	-	115
1688	The seven Bishops sent to the Tower, June 8	-	112
1688	The Pretender said to be born, June 10	-	112
1688	Prince of Orange landed at Torbay, Nov. 4	-	112
1688	King James II. abdicated, Dec. 12	-	112
1689	King William and Queen Mary crowned, April 11	-	111
1692	Port Royal swallowed up by an Earthquake	-	108
1692	A great Earthquake in England, Sept. 8	-	108
1693	Hackney Coaches first licensed	-	107
1693	Bank of England established	-	107
1694	Lotteries first established	-	106
1702	Queen Anne declared War against France	-	98
1703	A terrible high Wind, Nov. 26 and 27	-	97
1704	Gibraltar taken by Sir George Rooke	-	96
1706	The battle at Ramillies on Whit Sunday	-	94
1707	England and Scotland united, May 1	-	93
1708	The Pretender attempted to invade Great Britain	-	92
1709	The French beat in the woods of Blanglies	-	91
1710	Great Riots and Disturbances in England	-	90
1713	Peace with France proclaimed, May 5	-	87
1715	A total Eclipse of the Sun, April 22	-	85
1715	The Rebellion in Scotland and Lancashire	-	85
1716	A great Frost; a Fair on the Thames	-	84
1718	The first Appearance of the Northern Lights	-	82
1719	A great fiery Meteor, March 19, at 8 at Night	-	81
1727	The great Sir Isaac Newton died, March 20	-	73
1727	An Earthquake in several Parts of England	-	73

C H R O N O L O G Y.

33

I 38			
I 35	1739	War declared against Spain, Oct. 23	61
I 34	1739	Fort of Porto Bello destroyed by Admiral Vernon	61
I 33	1739	A hard Frost for 9 Weeks, began December 24	61
I 33	1743	The Battle of Dettingen, June 16	57
I 32	1744	Anson completed his Voyage round the World	56
I 31	1744	War declared against France, Mar. 31	56
I 30	1745	A Rebellion in Scotland	55
I 30	1746	The Scotch Rebels defeated at Culloden, April 16	54
I 28	1748	A general Peace concluded, October 7	52
I 28	1750	Westminster Bridge finished, cost £. 389,500	5
I 26	1750	Earthquakes in London, Feb. 8, and March 8	50
I 23	1752	The Style and Calendar altered, September 2	48
I 22	1755	Lisbon destroyed by an Earthquake	45
I 21	1756	War declared against France	44
I 20	1758	A large Comet appeared, foretold by Dr. Halley	42
I 18	1760	King Geo. II. died, Oct. 25, K. Geo. III. procl. 26	40
I 17	1762	A great Snow for 18 Days together, in Feb.	38
I 16	1763	A general Peace proclaimed, March 22	37
I 15	1765	Otaheite in the South Seas discovered	35
I 12	1765	{ Longitude found by Harrison's Time Piece, } { and £. 18,750 given him - }	35
I 12	1765	General Warrants declared illegal	35
I 12	1765	Gibraltar almost destroyed by a Storm	34
I 11	1770	Blackfriars Bridge finished, cost £. 152,840	30
I 08	1772	The Swedes forced to resign their Liberties to the King	28
I 08	1775	War declared against North America, August 23	25
I 07	1776	The Americans declare themselves Independent	24
I 07	1778	The French sign a Treaty with the Americans	22
I 06	1778	War against France commenced	22
98	1779	War against Spain begun	21
97	1780	War against Holland commenced	20
96	1780	Riots in London, and Gaols burned	20
94	1780	Spanish Fleet defeated at Gibraltar by Adm. Rodney	20
93	1781	Georgium Sidus discovered by Herschel	19
92	1782	French Fleet, under De Grasse, defeated by Rodney	18
91	1783	A general Peace	17
90	1783	Fiercy Meteor passed over England, Aug. 18	17
87	1787	A Commercial Treaty with France concluded	13
85	1789	A Revolution in France	11
85	1792	Leopold, Emperor of Germany, died	8
84	1792	King of Sweden shot at a Masquerade by Ankerstrom	8
82	1792	France declared a Republic	8
81	1793	King and Queen of France beheaded	7
73	1794	French Fleet defeated in the Channel by Earl Howe	6
73	1797	Spanish Fleet defeated by Earl St. Vincent	3
	1797	Dutch Fleet defeated by Viscount Duncan	3
	1798	French Fleet defeated near Egypt by Lord Nelson	21

A TABLE of the Rising, Southing, and Setting of the
Pleiades, or Seven Stars, for every 4th Day in the Year,
of excellent Use to find the Hour of the Night.

Month & Days	Rise h m	South h m	Sets h m	Month & Days	Rise h m	South h m	Sets h m
January { 1 6 11 16 21 26	0 28 0 a 6 11 m 44 11 23 10 52 10 40	8 a 4 8 22 8 c 7 37 7 18 6 56	5 m 2 4 38 4 16 3 55 3 34 3 12	July { 1 6 11 16 21 26	0 m 38 0 18 11 a 57 11 37 11 17 10 57	8 m 54 8 34 8 13 7 53 7 33 7 13	5 a 10 4 50 4 29 4 9 3 49 3 29
February { 1 6 11 16 21 26	10 17 9 56 9 36 9 17 8 58 8 39	6 33 6 12 5 52 5 33 5 14 4 55	2 49 2 28 2 8 1 49 1 30 1 11	August { 1 6 11 16 21 26	10 33 10 14 9 55 9 36 9 17 8 59	6 49 6 30 6 11 5 52 5 33 5 15	3 5 2 46 2 27 2 8 1 49 1 31
March { 1 6 11 16 21 26	8 28 8 10 7 52 7 33 7 15 6 57	4 44 4 26 4 8 3 49 3 31 3 13	1 0 0 42 0 24 0 5 11 a 47 11 29	September { 1 6 11 16 21 26	8 37 8 19 8 1 7 43 7 26 7 8	4 53 4 35 4 17 3 59 3 42 3 24	1 9 0 51 0 33 0 5 11 m 58 11 40
April { 1 6 11 16 21 26	6 35 6 17 5 58 5 40 5 21 5 2	2 51 2 33 2 14 1 56 1 37 1 18	11 7 10 49 10 30 10 2 9 53 9 34	October { 1 6 11 16 21 26	6 50 6 32 6 13 5 54 5 36 5 15	3 6 2 48 2 29 2 10 1 52 1 31	11 22 11 4 10 45 10 26 10 8 9 47
May { 1 6 11 16 21 26	4 43 4 24 4 5 3 45 3 26 2 56	0 59 0 40 0 21 0 1 11 m 42 11 22	9 15 8 56 8 37 8 17 7 58 7 38	November { 1 6 11 16 21 26	4 54 4 34 4 14 3 53 3 28 3 7	1 10 0 50 0 30 0 9 11 a 44 11 23	9 26 9 6 8 46 8 25 8 0 7 39
June { 1 6 11 16 21 26	2 41 2 22 2 1 1 43 1 10 0 59	10 57 10 37 10 17 9 58 9 35 9 15	7 13 6 53 6 33 6 14 5 51 5 31	December { 1 6 11 16 21 26	2 46 2 24 2 2 1 40 1 18 0 56	11 2 10 40 10 18 9 56 9 34 9 12	7 18 6 56 6 34 6 12 5 50 5 29

Useful TABLES.

35

TABLE of some principal fixed Stars, with the Time they Rise, South, and Set, either before or after the Seven Stars; as also their Colour, Magnitude, and Meridian Altitude, by which they may be readily discovered.

Co- lour.	Alt.	Mag	Names of the Stars.	Rise		South		Sets	
				h	m	h	m	h	m
♂	53	1	Aldebaran, or Bull's Eye	1	a 34	0	a 48	0	b c
♂	24	29	Left Foot of Orion	4	31	1	31	1	34
♂	24	36	Middle * in Orion's Belt	4	13	1	51	0	35
♂	45	1	Right Shoulder of Orion	3	23	2	8	0	8
♀	21	1	Syrius, the great Dog	6	41	3	1	0	48
♂	43	2	Procyon, the little Dog	5	33	3	53	2	a 7
♂	30	1	Heart of Hydra	8	39	5	41	2	44
♂	51	1	Regulus, Lion's Heart	7	26	6	21	5	16
♂	54	1	The Lion's Tail, Denab	8	42	7	54	7	7
♀	28	1	Virgin's Spike	12	46	9	38	6	36
♂	24	58	Arcturus	10	47	10	30	10	12
♂	12	1	Antares, the Scorp. Heart	17	36	12	39	7	42
♂	46	2	Bright * of the Vulture	17	38	16	3	9	b 27
♀	6	1	Fomelhaut	11	14	19	11	10	37
♀	24	56	Head of Andromeda	10	42	10	10	2	56

THE brightest of the seven Stars is of the third magnitude, and hath 61 degrees of meridian altitude, and in colour participates of the D and ♂.

The fixed Stars all rise, south, and set, about four minutes sooner every night than they did the night before; this considered, the exact time of rising, southing, and setting for any intermediate night, not herein noted, may be very easily deduced from these Tables by inspection only.

To know the Time of rising, southing, and setting of any star in this Table, for any day required; it is but considering how many hours and minutes that star rises, souths, or sets, either before or after the seven stars on that day, and you will have your desire; observing that in this Table, a stands for *after*, and b for *before*.

UPON THE
ECLIPSES of the SUN and MOON,
AND OTHER
CELESTIAL APPEARANCES,
In the Year 1800,

*Calculated from New and Improved Astronomical
TABLES (of the Planetary Motions) according to
the Newtonian System of Gravitation.*

THE two great Lamps of Heaven will this Year afford four Eclipses, namely, each Luminary two: These will happen in the following Order.

The first is a partial Eclipse of the Moon upon *Wednesday* the 9th of *April*, but invisible to us; for with respect to *London*, our Metropolis, the Eclipse begins at 6 Min. past 3 in the Afternoon; the Middle (or Time of the greatest Obscuration) happens 23 Min. past 4; and the Eclipse will be quite over at 41 Min. past 5: and seeing the *Moon* cannot rise before the *Sun* sets, this Eclipse cannot be seen in our Hemisphere: At the Time of the greatest Obscuration, the *Moon* will be vertical to such Persons as happen at that Time to be sailing upon the Eastern Coasts of the Island of *Java*, in Latitude 7 Deg. South, 114 Deg. East from *London*; consequently, this Eclipse will be visible to most of the small *Isles* dispersed in the great *Pacific Ocean*, *California*, *New Zealand*, *Van Diemen's Land*, *New Holland*, and all along the Eastern Coasts thereof, called *New South Wales*, the *Hebrides*, *Queen Charlotte's Isles*, *New Guinea*, the *Isles of Sunda*, *Borneo*, *Madagascar*, the *Philippines*, *Japan*, *Yedzo*, the whole
Continent

Continent of *Asia* and the East Parts both of *Europe* and *Africa*; the Beginning will be visible at the *Sandwich* Islands, and at *Otabeite*, where the *Moon* sets eclipsed about the Time of the greatest Obscuration, which is near 7 Digits, and at the same Time rises at the *Cape of Good Hope*; the End of this Eclipse will extend itself as far as our Neighbours the *Germans*.

The second is a central and annular Eclipse of the *SUN*, upon *Thursday* the 24th of *April* in the Morning, with respect to us, but so early as to be invisible; the Ecliptical Conjunction happens at 28 Min. before one o'Clock.— This Eclipse will be central at Noon day, on the Eastern Coasts of *Kamisbatka* (which is a large Peninsula, in the extremity of *Asia*, to the North-East, and is situated between a Gulph of the same Name and the Sea of *Japan* at the Eastern Boundary of the *Russian* Empire) 165 Deg. East from *London*, under 56 Deg. North Latitude; consequently in *Japan*, *Eastern Tartary*, and several other Parts of *Asia*, this will be a very great Eclipse; and along the Track of central Appearance and Part adjacent, the Spectators will be entertained with a beautiful and splendid Annulus or Ring of Light, encompassing the Orb of the *Moon* on every Side; which will be awfully grand, even to those that are acquainted with the Principles of Astronomy.

The third Eclipse is a partial and visible one of the *MOON*, (if Clouds interpose not,) upon *Thursday* the 2d of *October*. At the Time of the greatest Obscuration, the *Moon* is vertical to that Part of the mountainous Country of *Ethiopia* in *Africa*, from whence it is supposed the *Queen* of *Sheba* came to hear the Wisdom of *Solomon*, and from whence the *Eunuch* came who was converted to Christianity, and baptized by *St Philip*, lying under 3 Deg. of North Latitude, 31 Dig. 32 Min. East from *London*; whence it appears that this Eclipse will be visible in all *Africa*, the Island of *Madagascar*, all the lesser *Isles* of the Eastern or *Indian Sea*, in *Sumatra*, the West Parts of the Kingdom of *Siam* (in the East Indies), the *Mogul's* Empire, *Arabia*, *Persia*, the Western Parts of *Great Tartary*, *Turkey* in *Asia*, all *Europe*,

Europe, Iceland, Greenland, Newfoundland, the Atlantic and Ethiopic Oceans; but at the Caribbee Islands, the Moon will rise about the Time of the Middle of the Eclipse, as she will do in the Eastern Parts of South America.

The TYPE for LONDON.



The Time, Duration, and Quantity of this Eclipse may be expected nearly to correspond with the following Calculation.

<i>Oct. 18, 1800.</i>	<i>London.</i>	<i>York.</i>	<i>Edinb.</i>	
<i>App. Time.</i>	<i>h. m. s.</i>	<i>h. m. s.</i>	<i>h. m. s.</i>	
Beginning -	9 0 44	8 56 13	8 47 55	
Opposition -	9 46 12	9 41 41	9 33 23	at
Middle - -	9 56 0	9 51 29	9 43 11	Night
End - - -	10 51 16	10 46 45	10 38 27	

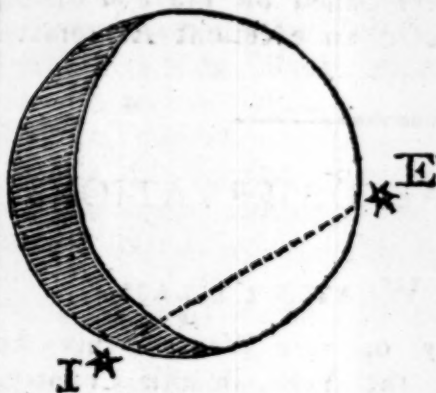
Digits eclipsed $2^{\circ} 43' 0''$.

The

The fourth and last is a *Solar Defect*, upon *Saturday* the 18th of *October*, at 12 Minutes past our 9 in the Morning: But by reason of the *Moon's* South Latitude, this Eclipse is invisible to us, notwithstanding its falling in the Day-time; and not to us only, but even to all *Christendom*.—In the remote Southern Parts of the World, this will be a very great Eclipse, where the *Moon's* Parallax being of a contrary Denomination to her Latitude, brings the *Moon* down betwixt the *Sun* and the Eye of the Spectator; namely, in the *Southern Ocean*, at the *Cape of Good Hope*, in the South Parts of *Africa*, and the Island of *Madagascar*, &c. But the Track of Total Darknes (for this Eclipse is a total one, though of small Continuance) will scarcely reach any Part of the known World; for that Point of the Globe where the Eclipse is central at Noon, lies 36 Degrees East of *London*, and under 50 Degrees of South Latitude.

Other Astronomical Appearances.

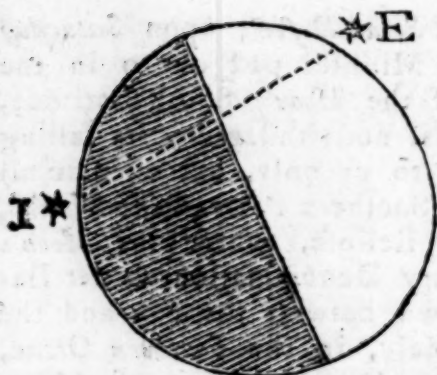
On *MONDAY* the 5th of *MAY*, at 32 Minutes past 9 at Night, the *Moon* eclipses *Eta* in *MR*, a Star of the 3d Magnitude.—The Position



of the *Moon* and Star at the Time of this Occultation will appear as in the annexed Type.—The Star immerses behind the dark Edge of the *Moon* at I, at the Time above mentioned, and will again appear to emerge from behind the bright Edge of the *Moon* at E 28 Min. past 10 at Night (app. Time at

London) after having been covered by the *Moon* 56 Min. Some Sort of Telescope must be used, and it will make a pretty Appearance.

On *WEDNESDAY* the 27th of *AUGUST*, at 3 Minutes past 4 o'Clock in the Afternoon, the *Moon* eclipses *Antares* or the *Scorpion's Heart*, a bright Star of the first Magnitude.—



tude.—The Position of the Moon and Star at the Time of this Occultation will appear as in the annexed Declination.—This bright Star immerses behind the dark Part of the Moon at I, at the Time mentioned above, and will appear to emerge from behind the bright Part of the Moon at E, at 4 Minutes past 5

o'Clock, app. Time at London.—This Occultation, though in the Day-time, I thought not unworthy the Attention of the Astronomer, as well as other curious Persons, for by a proper Telescope, well screened from the Sun Beams, this fine Star and Moon will make a pretty Appearance.—The Types are drawn for the City of London, but will very well serve the whole Kingdom, the Times excepted, which will be later or sooner, as the Situation of Places are either to the East or West of the said Meridian.

Note, We observed the End of the Transit of Mercury, May 7th, 1799. at ROYSTON, to be at 35 Min. past 4 o'Clock, app. Time; Mercury passed off the Sun's Disk, at his lowest Point; we used an excellent Achromatic Telescope.

METEOROLOGICAL OBSERVATIONS

ON THE

BAROMETER OF WEATHER-GLASS.

THE Time when *dry* or *wet* Weather may be expected throughout the Year, in this Country, is very uncertain; for when the Weather gets into a fixed State, or into particular sets of being either *wet* or *dry*, it does not appear to be disposed to change to the contrary on a sudden, but takes always some Time, after the Signs of *fair* or *rainy* Weather have occurred, before it totally alters its settled State or Disposition; therefore the only Instrument, and the only Means,

Means, which human Art has hitherto discovered of forming any certain Judgment of approaching Weather, is the *Barometer* or *Weather-Glass*; for though its Indications are limited to the Space of a few Days, and sometimes contracted to a few Hours, yet its Use is of the highest Advantage to the *Farmer*, *Grazier*, and other Husbandmen, especially in *Hay-time* and *Harvest*, and would sometimes save them Pounds, by attending to its Indications from Day to Day; I therefore shall again offer them a few more plain and certain Rules for judging the Weather by that Instrument, which I shall always endeavour to improve from Year to Year, for the Use of my Countrymen. This *Almanack* and a good *Weather-Glass* should always be classed together, and compared with our Times or Limits for Rain, &c. as deduced from Planetary Influences acting upon the Air or Atmosphere, as they may be a Check to each other. The *Rules* are as follow, and should be treasured up in every one's Memory.

I. THAT the least Alterations of the Mercury are to be minded (especially in a showery Time) in order to the judging rightly of the Weather by the *Barometer*. See *last Year's Remarks*.

II. The rising of the *Mercury* (or *Quicksilver*) presages, in general, fair Weather; and its falling, foul Weather; as Rain, Snow, high Winds and Storms.

III. In very hot Weather, the falling of the *Mercury* foreshews Thunder.

IV. In Winter, the rising presages Frost, and in frosty Weather, if the *Mercury* falls three or four Divisions, there will certainly follow a Thaw. But in a continued Frost, if the *Mercury* rises, it will certainly snow.

V. When foul Weather happens soon after the falling of the *Mercury*, expect but little of it. And, on the contrary, expect but little fair Weather, when it proves fair, shortly after the *Mercury* has risen.

VI. In foul Weather, when the *Mercury* rises much and high, and so continues for two or three Days before the foul Weather is quite over, then expect a Continuance of fair Weather to follow.

VII. In

VII. In fair Weather, when the *Mercury* falls much and low, and thus continues for two or three Days before the Rain comes; then expect a great deal of wet, and probably high Winds.

VIII. The unsettled Motion of the *Mercury* denotes uncertain and changeable Weather.

IX. You are not so strictly to observe the Words engraved on the Plates (though for the most Part they will agree with them) as the *Mercury's* Rising and Falling: For if it stands at much Rain, and then rises up to Changeable, it presages fair Weather; although not to continue so long, as it would have done, if the *Mercury* were higher: And so, on the contrary, if the *Mercury* stood as Fair, and falls to Changeable, it presages foul Weather; though not so much of it, as if it had sunk down lower.—In short, there is no remarkable Change, or lasting Interval of any Sort of Weather, but what the *Barometer*, to a careful and skilful Observer gives sure and previous Notice, both to the Setting-in of the Continuance, and Determination of it, so as not to leave such as attend to it, altogether under the same Uncertainty with those who judge at Random, without any natural Grounds, or Presages, to support their Conjectures.—But then, in order to form from thence a probable Judgment of the State of the Weather, the *Weather-Glasses* we consult must be good in their Kind and nicely sensible of the Impressions of the *Atmosphere*. And all such Persons as would be curious in them, and well assured of the Truth and Exactness of those Instruments, upon which they ground their Observation, must not grudge the Expence of purchasing from the very best Hands.

Judicium Astrologicum pro Anno 1800.

Or, An Astrological Judgment for the whole Year, from the Influx and Influences of the Planetary Orbs, (as second Causes under God, the first great Cause,) with respect to the Affairs of the World.

THE INTRODUCTION.

COURTEOUS READER,

THE rapid Propagation of Atheistical Principles, and the extraordinary Sufferings of those Countries which were formerly the most zealous Supporters of the Papal Power, and the Trials and Dangers to which other Christian Nations are exposed, lead us to believe, that the several *Scripture Prophecies* we have from Year to Year insisted upon, are certainly receiving their Accomplishment; and that all those extraordinary Predictions in *Isaiab, Ezekiel, Daniel*, and the *Revelations*, will in due Time be fulfilled.—God will put it into the Hearts of *Princes, Kings, and Emperors*, to fulfil his Will, and then direct their Councils to accomplish these wonderful and extraordinary Events; therefore, amidst these Revolutions with which we are now surrounded, while States, Kingdoms, and Empires are tost in wild Confusion, let us pray for our KING and COUNTRY, and hope that the Period is approaching, when Knowledge, Religion, and Liberty shall be increased; when Atheism, Infidelity, Priestcraft, War, and Slavery, shall be annihilated; when, at length—*the Earth shall be filled with the Knowledge of the Lord, and the Waters cover the Sea.*

THE



Of the Brumal Ingress, or Winter Quarter.

THIS Quarter commences on *Saturday* the 21st Day of *December* 1799, at 33 Minutes past 6 o'Clock at Night, when 9 Degrees of γ culminate, and 3 Degrees of Ω ascend; the *Moon* is in the 4th House departing from the * of γ , and Π of δ , and her next Application is to the Δ of α . And in this Scheme δ and α are within Orbs of a Zodiacal δ from the 5th and 11th Houses; δ is at the same Time hastening to a Zodiacal Δ Aspect of γ ; *Saturn* in the Ascendant R, and *Mars* strong and potent in his own Dignities in the Sign *Scorpio*. From the Positions of the Planets at this Ingress, we may still expect some more than ordinary Affairs to be in Agitation; there are several Cabals, and private Negotiations, going on in several Courts of Europe; and a Spirit of a religious Frenzy seems to possess the Heads of many Men, especially of the Ecclesiastics, in all or most of the *Popish* Countries; and they seem to be very zealous of a new Project as yet in Embrio; but as the *Popish* Power is near its Exit, they will soon find their mighty expected Birth to prove an Abortion.--The *French* Nation

tion is much perplexed with Fears and Jealousies, and not without great Cause; they (with other Con-
ditions) are preparing Strength against the formidable
Combined Powers; there will be warm Debates in their
Councils, and the People are all in a Hurry; some
for preparing Preliminaries for some Treaty, whilst
others are more violent.—The Affairs of the German
Princes and States, nay even all Europe, are now in a
violent Ferment and convulsed State.

Of the Vernal, or Spring Quarter.

Here follows a Scheme of the grand RADIX of the
Year's Revolution, or the Sun's Ingress into the Equi-
noctial Sign of ARIES.

SUN's INGRESS into ARIES.



THIS Quarter begins when the Sun apparently
touches the first Point of the Equinoctial Sign Aries;
which happens this Year upon Thursday the 20th of
March, at 3 Minutes past 8 at Night; when 29 De-
grees

grees of ϖ culminate, and 22 Degrees of α ascent in the Eastern Part of the Heavens.—The *Moon* and the other Planets appear as in the Figure above.—When I look on this Figure of the Heavens, and consider the present Positions of the Planets, together with the approaching Opposition of the two grand Infortunates *Saturn* and *Mars*, from such Signs and Parts of the Heavens as imply the Conception of some eminent Matters, which will shortly shew themselves in the World, I find some great Calamities, and some remarkable Catastrophes, to befall the *Papish* and *Turkish* Territories; it will fall upon *Italy* generally, and more particularly on *ROME*. The Republic of *France* seems much threatened (as well as *Holland*, *Germany*, *Prussia*, and *Spain*, and other Countries) with Wars, and those woful Desolations concomitant unto it.—The Peace of *IRELAND* is still considerably disturbed; and I cannot sing Peace, or say our *Quietus* is yet signed, for our Enemies are yet many and formidable.—Hitherto God hath manifested himself very much for us against all our inveterate Foes; nor can we believe his Hand is shortened either in Strength or Mercy; for we hope He will still fight for us against all our Enemies.—No doubt but Divine Providence has some great Work in Hand, and we know from a sure Word of Prophecy, that the *Jews* will be restored to Grace and Favour; yet we must consider, that before that wonderful Event can happen, the Eastern and Western Antichrist must first be destroyed; that is, the *Turk* and the *Pope*, and *Rome* herself must be burnt with Fire.—But to return, in general I say, that the Planetary Configurations at this Ingress, especially the Influence of the $\odot$ of γ and δ , will disturb the most assured Councils and Resolutions of *Europe*, both in *England*, *France*, *Spain*, *Italy*, and *Germany*, besides *Zealand* and *Holland*, and the United Provinces, especially near the *Brill*, the *Texel*, or that Part of those Provinces which lie North-East from *Yarmouth*; Part of *Flanders*, much of *France* to the South and South-East, is lamentably to suffer; the *Hollanders*, *France*, and *Spain*, by Decay of Trade, intestine Divisions, Losses at Sea, Tumults: Sea Fights near the Straights of *Gibraltar*;

altar; so also in the Gulf of *Venice*, and near the
 nds of *Candia* or the Mediterranean Sea, and *Crete* :
 at Seditions and Risings in that Part of *Greece* near the
hipelago, as also some very high Rebellion against the
 man Family in the lesser *Asia* or *Natolia*.

Of the Estival, or Summer Quarter,

THIS Estival Quarter initiates at the Moment of Time
 SUN enters the first Scruple of *Cancer*, or the Earth
Coricorn, which either Way taken, happens this Year on
 urday, *June* the 21st, at 47 Minutes past 5 in the After-
 n, at which Time we have 26 Degrees of π on the
 dium Cœli, and 1 Degree of γ on the Eastern Finitor;
 rs in 8 Deg. of γ , in the 4th, in a Δ of γ , in the
 ; *Mars* also is within Orbs of a $\square$ of γ ; the *Moon* is
 24 Deg. of π , separating from a δ of γ , ad vac.
 $\odot$, γ et γ .—Thus stands the Face of the Heavens
 his Ingress, which signifies Strife and Contention, with
 anglings and Disputes, some of which are of a re-
 ous Nature; Kings and Princes advise with their
 iles and Counsellors, all Heads are at Work, in order
 adjust Disputes and reconcile past Differences.—I wish
 m a happy Issue.—The *Roman* Sceptre seems to be
 arting from the illustrious House of *Austria*, and the
Hutch (the greatest Adversaries to that noble Family) not
 all at present the better for it; for some of the mighty
 emes and Intrigues of that restless Nation, turn to
 ir own Disadvantage.—And we of the *English* Nation,
 old we be so wise as to act in Concert amongst our-
 ves, and be prudent in the Management of our Affairs,
 re nothing to fear (whatever we may hope) from these
 rible Disasters of other States and Kingdoms.

Of the Autumnal Quarter.

THE Autumnal Quarter is cold and dry, variable and
 constant; it commenceth this Year on *Tuesday*, the 23d
September, at 31 Minutes past 7 in the Morning, when
 Degrees of α ascend, and 21 Degrees of α are on the
 Mid-

Mid-Heaven. The *Moon* separates from a $\square$ of γ and δ of δ , and next applies to a Δ of γ . The malevolent Planets. γ and δ , are again within Orbs a Zodiacal $\square$ Aspect. The Configurations of the Planets at this Ingress wear but a four Face; there seems to be some great Work yet behind: We have for a long Time heard the rattling Flames of War afar off; there's a Voice in these Flames speaking to us: The LORD hath of late been speaking by a very signal Providence, wherein the Nation hath been and is particularly concerned. Hath not the Sword of Rebellion been raging in our Sister Kingdom? Hath not the LORD been marching through our Land in Indignation? Let us implore the Divine Mercy lest a worse Thing befall us, and that He suffer not a Flood of Calamities to invade this Land, or put a Stop to the Course of Mercy and Justice. *Amen.*

Agreeably to an Act of Parliament passed 24th Geo. II. (1759) the Year 1800 was not to be reckoned a Bissextile, or Leap Year but to be a common Year, consisting of 365 Days only; in order that the Vernal or Spring Equinox may be fixed on or near the 21st of March Yearly, as it happened at the Time of the General Council of Nice, A. D. 325.

FINIS.



PRINTED FOR THE COMPANY OF STATIONERS,
By A. Strahan, Printers Street, Gough Square, London,